DEPARTMENT OF DEFENSE BASE REALIGNMENT AND CLOSURE PART IV

ARMY

(BRAC 95)

FY 1998/1999 Biennial Budget Estimate



JUSTIFICATION DATA SUBMITED TO CONGRESS

19970304 015

FEBRUARY 1997

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BASE REALIGNMENT AND CLOSURE ARMY OVERVIEW

The Army will implement BRAC 95 (BRAC IV) as described in the Defense Base Closure and Realignment Commission's report to the President. Consistent with budgets for prior BRAC rounds, no military end strength savings are shown in this plan, since those savings already have been made independent of the BRAC process. Reductions of civilian personnel will occur during FY 96 to FY 01. The resulting savings and eliminations are indicated for each package.

Environmental restoration will be funded by the Base Closure Account (BCA) IV account for all years FY96-FY01. The FY98 Budget Estimate Submission reflects current estimates of the environmental requirements based on the available Environmental Baseline Studies (EBS), and site level data analysis recently completed. The Army has established restoration advisory boards at {18} BRAC 95 installations and initiated reuse based on studies and remedial actions at several installations.

I. Fiscal Year 1996: The first year of implementation is budgeted at \$230.6 million. These funds allow the Army to initiate planning and design for all construction projects to permit accelerated execution. The Army released all FY 96 and FY 97 projects for 35% concept design in the first quarter of FY 96. FY 96 projects had minimal requirements for design and were awarded in FY 96.

The Army already awarded environmental baseline studies that are required at closing or realigning installations where excess real property exists. NEPA efforts to support construction and movement schedules have begun already at most gaining installations. The Army expects to award the remainder in fiscal year 1997.

All legally mandated environmental restoration requirements are funded in FY's 96 and 97. The Army is delaying the initiation of the majority of new environmental studies (Site Investigations, remedial investigations/feasibility studies (RI/FS)) until FY 98.

A. MAJOR EVENTS SCHEDULE.

1. Construction.

- a. Aviation-Troop Command (ATCOM), MO. Initiate design and construction of a facility at Redstone Arsenal to receive the aviation elements transferring from St. Louis, MO.
 - b. Fort Ritchie. Initiate design and construction

of an Unaccompanied Enlisted Personnel Housing facility (\$21.0M) at Fort Detrick, MD to support billeting requirements for the 1108th Signal Brigade, the 1111th Signal Battalion and others with duty station at Site R.

- 2. Moves. Major unit moves include:
- a. Aviation-Troop Command (ATCOM), MO. Begin relocation of an advance party in support of the Aviation Research, Development & Engineering Center, Aviation Management, Aviation Program Executive Office moves to Redstone Arsenal.
- b. Letterkenny Army Depot, PA. Begin relocation of functions related to towed and self-propelled combat vehicle mission to Anniston Army Depot, AL.
- c. Reduce the operations at Fitzsimons Army Medical Center to a Troop Clinic beginning in June 1996.
 - B. BASE CLOSURE ACCOUNT BUDGET REQUEST. \$230.6 million.
- C. MISSION IMPACTS. Planned actions will have no adverse impact on the missions of affected organizations.
 - D. CONJUNCTIVELY FUNDED PROJECTS. None.

II. Fiscal Year 1997:

- A. MAJOR EVENTS SCHEDULE.
 - 1. Construction.

The Army projects a one year design period for the FY 97 construction projects and expects to award most construction contracts by the end of the third quarter of FY 97.

- a. Savanna Army Depot, IL. Begin construction and renovation of a \$6.1M General Instruction Building and a \$14.2M Administrative, Instruction, Storage, and RDTE facility to support requirements for the relocation of the Ammunition Center and School to McAlester Army Ammunition Plant, Oklahoma.
 - b. Fort McClellan, AL. Complete design and award

contracts at Fort Leonard Wood for the following: a \$58M General Instruction Facilities; a \$32M Applied Instruction Facilities; a \$58M Unaccompanied Enlisted Personnel Housing; a \$28M Chemical Defense Training Facility; and two \$215K General Officer Quarters. Complete design and award contract at Anniston Army Depot for a \$1.7M Explosive Ordnance Disposal Detachment Operations Building, Storage and Hardstand.

- c. Army Publications Distribution Center. Complete minor modifications to the St. Louis facility.
- d. Concepts Analysis Agency. Begin construction of a \$8.6M administrative facility at Fort Belvoir, VA.
- e. Fort Ritchie. Begin construction at Fort Detrick, MD.
- 1. Initiate construction of a \$7.7M general purpose administrative facility to house the 1108th Signal Brigade and ISEC-CONUS elements.
- 2. Initiate renovation of a \$1.02M modular bay general purpose storage facility and make minor modifications to existing warehouse facility to support the 1108th Signal Brigade.
- 3. Initiate construction of a \$1.55M Military Police Company Headquarters facility to support the realigning unit.
- 4. Initiate renovation (\$1.4M) of secure administrative space within an existing building to support the Technical Applications Office.
- f. Letterkenny AD. Initiate renovation of a facility to support the Defense Information Systems Agency Western Hemisphere (\$2.6M).
- g. Fitzsimons Army Medical Center. Shepphard AFB, TX. Initiate planning and design and all phases of construction under a design/build contracting approach (\$15.5M).
- h. Fort Monmouth, NJ. Initiate a \$2.2M renovation of Administrative space to support ATCOM.

2. Moves. Major unit moves include:

- a. Aviation-Troop Command, MO. Continue relocation of the Aviation Research, Development & Engineering Center, Aviation Program Executive Office, and Aviation Management to Redstone Arsenal, AL. Begin relocation of functions related to the materiel management of communications-electronics to Fort Monmouth, NJ. Begin relocation of functions related to soldier systems to Natick Research and Development Center, MA. Begin relocation of functions related to automotive materiel management functions to Detroit Arsenal, MI.
- b. Stratford Army Engine Plant, CT. Cease production and operations. Initiate closure. Initiate relocation of the AGT 1500 Engine Recuperator Manufacturing Process to Anniston Army Depot, AL.
- c. Kimbrough and Kenner Army Community Hospitals (Fort Meade, MD and Fort Lee, VA). Begin and complete the realignments (loss of inpatient services).
- d. Fitzsimons Army Medical Center. Begin and complete relocation of the Office of the Civilian Health and Medical Program of the Uniformed Services (OCHAMPUS) to leased space in Denver, CO.
- e. Fort Dix, NJ. Inactivate the active component garrison and establish the USAR garrison effective 1 Oct 97.
- f. Fort Pickett, VA. Inactivate the USAR garrison and transfer the enclave to the Army National Guard.
- g. Camp Kilmer, NJ. Transfer Camp Kilmer from the active component to the U.S. Army Reserve.
- h. Camp Pedricktown, NJ. Transfer Camp Pedricktown from the active component to the U.S. Army Reserve.
- i. Fort Missoula, MT. Inactivate active component garrison and transfer to Reserve component.
- j. Fort Chaffee, AK. Inactivate the active component Garrison and establish an Arkansas Army National Guard

Garrison effective 1 October 1997.

- k. Letterkenny Army Depot, PA. Continue relocation of functions related to towed and self-propelled combat vehicle mission to Anniston Army Depot, AL.
- l. Seneca Army Depot Activity, NY. Initiate relocation of ammunition stocks to Base X sites.
- m. Red River Army Depot, TX. Initiate relocation of maintenance workload being retained to Anniston Army Depot site and the private sector (non-core).
- $\,$ n. Detroit Tank Plant, MI. Cease production and operations. Complete closure.
- o. Army Publications Distribution Center. Relocate remaining stocks and close the Baltimore Distribution Center.
- p. Fort Ritchie, MD. Transfer operational responsibility for the Alternate National Military Command Center to MEDCOM (Fort Detrick, MD).
 - B. BASE CLOSURE ACCOUNT BUDGET REQUEST. \$399.0 million.
- C. MISSION IMPACTS. Planned actions will have no adverse impact on the missions of affected organizations.
 - D. CONJUNCTIVELY FUNDED PROJECTS. None.

III. Fiscal Year 1998:

- A. MAJOR EVENTS SCHEDULE.
 - 1. Construction.
- a. Sierra Army Depot, CA, and Detroit Arsenal, MI. Initiate projects associated with the realignment of Sierra Army Depot, CA, and the realignment of the Detroit Arsenal, MI.

- b. Oakland Army Base. Initiate construction of a \$2.25M administrative facility to house the 5th Readiness Group.
 - c. Fitzsimons Army Medical Center.
- 1. Initiate construction for divestiture of sewer treatment plant (\$2.1M).
- 2. Renovate a headquarters and administrative facility for the Lead Agent and Readiness Group, Denver at Fort Carson, CO (\$2.5M).
- 3. Fort Lewis, WA. Begin construction of a \$3.15M laboratory and administrative space to support CHPPM-DSA West.
- 4. Walter Reed AMC, Washington, DC, Initiate a \$1.5M construction of a Nurse Training Facility.
- d. Fort Greely. Begin construction of a new missile test site at Fort Wainwright, AK.
- e. East Fort Baker, CA. Initiate construction of a USAR Center at Camp Parks, CA, and an administrative facility at Nellis AFB for the HQ, 6th Recruiting Brigade.
- f. Seneca Army Depot. Begin a renovation project to prepare facilities for storage of Industrial Plant Equipment at Hawthorne Army Ammunition Plant, NV.
- g. Fort McClellan, AL. Complete design and award contracts at Fort Leonard Wood for: 16 Building MOUT Facility; MP and Chemical Ranges.
- h. Fort Pickett, VA. Begin addition to USAR facility for consolidation of USAR units relocating from excess property.
- i. Concept Analysis Agency. Construction of the \$8.6M administrative facility at Fort Belvoir, VA continues.
- j. Information Systems Software Center. Begin renovation of an existing administrative facility at Fort Meade, MD for the ISSC's Software Development Center-Washington.

- k. Fort Totten, NY. Initiate a \$1.9M construction project in support of closure of this installation and retention of a reserve enclave.
- l. Fort Ritchie, MD. Complete construction of an Unaccompanied Enlisted Personnel Housing facility at Fort Detrick, MD to support billeting requirements for the 1108th Signal Brigade, the 1111th Signal Battalion and others with duty station at Site R.
- m. Fort Jackson, SC. Complete design and award a contract at Fort Jackson, SC, for a \$4.6M DOD Polygraph Institute instruction facility.
- B. CONJUNCTIVELY FUNDED PROJECTS: Initiate construction of a conjunctively funded Health/Dental Clinic at Fort Detrick, MD to support realigning population.
 - 2. Moves. Major unit moves include:
- a. Aviation-Troop Command (ATCOM), MO. Complete relocation of the Aviation Research, Development & Engineering Center, Aviation Management, and Aviation Program Executive Office to Redstone Arsenal, AL. Complete the relocation of functions related to the materiel management of communications-electronics to Fort Monmouth, NJ. Complete the relocation of functions related to soldier systems to Natick Research and Development Center. Complete the relocation of functions related to automotive materiel management functions to Detroit Arsenal, MI. These movements will be completed NLT December 1997.
- b. Savanna Army Depot, IL. Initiate and complete move of Ammunition Center and School to McAlister Army Depot. Initiate relocation of ammunition stocks.
- c. Seneca Army Depot Activity, NY. Continue relocation of ammunition stocks. Initiate relocation of Industrial Plant Equipment to Hawthorne Army Ammunition Plant.
- d. Red River Army Depot, TX. Complete relocation of workload being relocated to Anniston Army Depot. Initiate consolidation of remaining workload into retained footprint.
- e. Sierra Army Depot, CA. Initiate relocation of ammunition stocks to Base X sites.

- f. Fort McClellan, AL. Relocate the Department of Defense Polygraph Institute to Fort Jackson, SC.
- g. Fort Ritchie, MD. Relocate remaining personnel and close the installation.
 - B. BASE CLOSURE ACCOUNT BUDGET REOUEST. \$386.3 million.
- C. MISSION IMPACTS. Planned actions will have no adverse impact on the missions of affected organizations.

IV. Fiscal Year 1999:

- A. MAJOR EVENTS SCHEDULE.
 - 1. Construction.
- a. Fitzsimons Army Medical Center, CO. Continue construction at Fort Lewis, Sheppard AFB, and Walter Reed. Complete construction of the sewer plant divestiture construction at Fitzsimons Army Medical Center. Complete renovation of the headquarters and administrative facility for the Lead Agent and Readiness Group, Denver at Fort Carson.
 - b. Fort Greely, AK.
- 1. Begin construction of Munitions Storage Facility at Bolio Lake.
- 2. Begin construction of Family Housing at Fort Wainwright.
- 3. Complete construction of Fort Wainwright Missile Test Facility.
- c. Concept Analysis Agency. Complete construction of an administrative facility at Fort Belvoir, VA.
- d. Fort McClellan, AL. Complete design and award contract to realign the utility system at Fort McClellan to accommodate the Reserve Component Enclave and allow disposal of

excess property. Complete construction of facilities at Fort Leonard Wood, MO.

- e. Fort Dix, NJ. Begin utilities work associated with metering and transfer of excess property.
- f. Oakland Army Base, CA, and Bayonne Military Ocean Terminal, NJ. Complete design and award contract for renovation/construction of MTMC's CONUS Command headquarters at Fort Eustis, VA.

g. Fort Ritchie, MD

1. Initiate construction of utilities upgrades at Fort Detrick, MD to support the realigning population.

- 2. Begin construction of Defense Investigative Service (DIS) administrative facility at Fort Meade, MD (\$16.5M)
- h. Information Systems Software Center. Begin renovation of an existing administrative facility at Fort Meade, MD for ISSC's Executive Systems Software Directorate.
- i. Seneca Army Depot. Begin construction of enclave fencing at Seneca AD (\$1.4M).
- j. Savanna Army Depot, IL. Construct universal test facility (\$2.0M) at a location to be determined.

2. Moves.

- a. Fort McClellan, AL. Movement of Military Police and Chemical Schools to Fort Leonard Wood, MO. Movement of the 142nd Ordnance Detachment (EOD) to Anniston Army Depot, MO.
 - b. Closure of Fort McClellan, AL.
- c. Savanna Army Depot, IL. Complete movement of ammunition stocks.
- d. Seneca Army Depot Activity, NY. Complete relocation of ammunition stocks and industrial Plant Equipment.

- e. Red River Army Depot, TX. Complete consolidation of remaining workload into retained footprint. Complete realignment actions.
- f. Sierra Army Depot, CA. Continue relocation of ammunition stocks to Base X sites. Realign Depot operations to the final footprint.
 - g. Fitzsimons AMC, CO.
 - 1. Relocate CHPPM-West to Fort Lewis, WA.
- 2. Move BMET School from Fitzsimons to Sheppard AFB, TX.
- 3. Move RG/Lead Agent from Fitzsimons to Fort Carson, CO.
 - 4. Close Fitzsimons Army Medical Center.
 - B. BASE CLOSURE ACCOUNT BUDGET REQUEST. \$523.9 million.
- C. MISSION IMPACTS. Planned actions will have no adverse impact on the missions of affected organizations.
- D. CONJUNCTIVELY FUNDED PROJECTS. Initiate construction of a conjunctively funded Fitness Center at Fort Detrick, MD.

IV. Fiscal Year 2000:

- A. MAJOR EVENTS SCHEDULE.
 - 1. Construction.
- a. Fort Greely, AK. Complete construction of Bolio Lake Munitions Storage Facility.
- b. East Fort Baker, CA. Complete construction at Camp Parks, CA and Nellis AFB.
 - 2. Moves.
 - a. East Fort Baker, CA. Relocate HQ, 91st

Division (Training) to Camp Parks, CA and HQ, 6th Recruiting Brigade to Nellis AFB.

- b. Concept Analysis Agency. Moves from leased space in Bethesda, MD to Fort Belvoir.
- c. Fort Greely, AK. Realign 50 percent military/civilian mission spaces of Northern Warfare Training Center (NWTC) & Cold Regions Test Activity (CRTA) to Fort Wainwright, AK.
- d. Savanna Army Depot, IL. Cease mission operations and initiate closure.
- e. Seneca Army Depot Activity, NY. Cease mission operations and initiate closure.
- f. Sierra Army Depot, CA. Complete relocation of ammunition stocks. Realignment complete.
 - g. Bayonne Military Ocean Terminal, NJ.
- (1). Move the Navy Fashion Distribution Center to Pensacola Naval Air Station.
- (2). Move the Military Sealift Command (Atlantic) to Norfolk, VA.
- (3). MTMC Eastern Area moves to its new CONUS location.
 - i. Oakland Army Base, CA.
- (1). 5th Readiness Group moves to Travis AFB.
- (2). MTMC Western Area moves to its new CONUS location.
 - B. BASE CLOSURE ACCOUNT BUDGET REQUEST. \$393.3 million.
- C. MISSION IMPACTS. Planned actions will have no adverse impact on the missions of affected organizations.
 - D. CONJUNCTIVELY FUNDED PROJECTS. None.

V. Fiscal Year 2001:

- A. MAJOR EVENTS SCHEDULE.
 - 1. Construction. None.
 - 2. Moves.
- a. Fort Greely, AK. Complete remaining 50 percent of Fort Greely, AK (CRTA & NWTC) to Fort Wainwright, AK.
- b. Savanna Army Depot, IL. Reduce to caretaker status.
- c. Seneca Army Depot Activity, NY. Reduce to caretaker status.
- d. Bayonne MOT and Oakland Army Base. MTMC Regional Commands consolidate to the new CONUS location.
 - B. BASE CLOSURE ACCOUNT BUDGET REQUEST. \$207.8 million.
- C. MISSION IMPACTS. Planned actions will have no adverse impact on the missions of affected organizations.
 - D. CONJUNCTIVELY FUNDED PROJECTS. None.

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY ROLLUP (DOLLARS IN THOUSANDS)

ONE TIME IMPLEMENTATION COSTS.	FY 1996	<u>FY 1997</u>	FY 1998	FY 1999	FY 2000	FY 2001	TOTAL FY 96-01
ONE-TIME IMPLEMENTATION COSTS: Military Construction	85,959	251,323	78,500	47,560	0	0	400.040
Family Housing	05,959	442	70,500	1,700	0	0	463,342
Construction	0	430	0	1,700	0	0	2,142
Operations	0	12	0	1,700	0	0	2,130
Environment	48,172	71,643	188,597	236,822	•	0	12
Operation and Maintenance	90,408	69,085		•	292,931	172,167	1,010,332
Military Personnel - PCS	90,408	09,065	103,220 0	229,449	98,822	35,471	626,455
Other	6,097		-	0	4 520	0	0
Homeowners Assistance Program	0,097	6,511	15,976	8,391	1,538	211	38,724
TOTAL ONE-TIME COSTS	230,636	0 399,004	0 386,293	0 523,922	0 393,291	0 207,849	0 2,140,995
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	230,636	399,004	386,293	523,922	393,291	207,849	2,140,995
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	O	0	0	0	0
operation and maintenance	* 16,602	0	0	0	0	0	16,602
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	16,602	0	0	0	0	0	16,602
SAVINGS:							
Military Construction	0	0	3,300	0	0	0	3,300
Family Housing	0	0	0	1,021	2,540	2,628	6,189
Construction	0	0	0	0	0	0	0
Operations	0	0	0	1,021	2,540	2,628	6,189
Operation and Maintenance	19,238	16,589	192,421	254,339	344,947	360,950	1,188,484
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Civilian ES	0	2,499	5,124	5,749	6,129	6,230	6,230
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	19,238	16,589	195,721	255,360	347,487	363,578	1,197,973
NET IMPLEMENTATION COSTS:							
Military Construction	85,959	251,323	75,200	47,560	0	0	460,042
Family Housing	0	442	0	679	(2,540)	(2,628)	(4,047)
Construction	0	430	0	1,700	0	0	2,130
Operations	0	12	0	(1,021)	(2,540)	(2,628)	(6,177)
Environment	48,172	71,643	188,597	236,822	292,931	172,167	1,010,332
Operation and Maintenance	87,772	52,496	(89,201)	(24,890)	(246, 125)	(325,479)	(545,427)
Military Personnel	0	0	0	0	0	0	0
Other	6,097	6,511	15,976	8,391	1,538	211	38,724
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	228,000	382,415	190,572	268,562	45,804	(155,729)	959,624

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/ATCOM (DOLLARS IN THOUSANDS)

							TOTAL
	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	FY 96-01
ONE-TIME IMPLEMENTATION COSTS:							
Military Construction	40,500	2,200	0	0	0	0	42,700
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	Ō	0
Environment	0	0	0	0	0	0	0
Operation and Maintenance	31,056	24,265	12,549	2,443	0	0	70,313
Military Personnel - PCS	0	0	0	0	0	0	0
Other	3,300	1,800	0	0	0	0	5,100
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	74,856	28,265	12,549	2,443	0	0	118,113
Revenue From Land Sales	0	0	0	0	0	ō	0
Budget Request	74,856	28,265	12,549	2,443	0	0	118,113
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	Ō	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	210	0	0	0	0	0	210
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	210	0	0	0	0	0	210
SAVINGS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	Ō	ō	Ō	o	Ö	ō
Construction	0	0	ō	0	ō	ō	ō
Operations	0	ō	0	ō	0	Ö	ō
Operation and Maintenance	o	ō	8,041	8,041	56,015	56,015	128,112
Military Personnel	ō	Ö	0,011	0	0	0	0
Other	0	ō	0	ō	0	ō	0
Civilian ES	ō	153	786	786	786	786	786
Military ES	Ö	0	0	0	0	0	0
TOTAL SAVINGS	0	0	8,041	8,041	56,015	56,015	128,112
NET IMPLEMENTATION COSTS:							
Military Construction	40,500	2,200	0	0	0	0	42,700
Family Housing	0	0	0	0	0	0	Ō
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	0	0	0	0	0	0	0
Operation and Maintenance	31,266	24,265	4,508	(5,598)	(56,015)	(56,015)	(57,589)
Military Personnel	0	0	0	0	0	0	0
Other	3,300	1,800	0	0	0	0	5,100
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	75,066	28,265	4,508	(5,598)	(56,015)	(56,015)	(9,789)

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION

Army/Location/Package: Army/Missouri/Aviation-Troop Command.

<u>Closure Package</u>: Disestablish Aviation-Troop Command (ATCOM), and close by relocating its missions/functions as follows:

- Relocate Aviation Research, Development & Engineering Center, Aviation Management, and Aviation Program Executive Offices to Redstone Arsenal, Huntsville, AL.
- Relocate functions related to soldier systems to Natick Research, Development, Engineering Center, MA, to align with the Soldier Systems Command.
- Relocate functions related to materiel management of communications-electronics to Fort Monmouth, NJ, to align with Communications-Electronics Command.
- Relocate automotive materiel management functions to Detroit Arsenal, MI, to align with Tank-Automotive and Armaments Command.

Costs:

Military Construction:

Location/Project Title Redstone/Admin Modernization Redstone/Sparkman Bldg Add'n	Fiscal Year 96 96	<u>PN</u> 46141 46310	Amount (\$ in 000) 8,500 32,000
Sub total for FY 96			40,500
Ft Monmouth/Gen Purpose Admin	97	45981	2,200
Sub total for FY 97			2,200
TOTAL PROGRAM FOR FY 1996 - 200	1		42,700

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Operation and Maintenance: Includes civilian severance pay, civilian PCS, transportation of things, real property maintenance, and equipment purchases required to realign this activity to four new locations.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

Savings:

Military Construction:

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Savings result from elimination of 766 civilian positions and the BASOPS and real property maintenance savings resulting from the consolidation and elimination of the St. Louis lease cost.

Military Personnel: None.

Other: None.

Environmental:

The Army will conduct the following environmental actions prior to construction and movement actions. The action is a relocation from a GSA-leased facility to four separate geographic locations.

a. NEPA:

An Environmental Assessment was conducted at Redstone Arsenal, AL, to assess the cumulative impacts of the relocation.

An Environmental Assessment will be conducted at Fort Monmouth, NJ, to assess cumulative impact of the action.

A Record of Environmental Consideration was prepared at Detroit Arsenal, MI, for this realignment action.

A Record of Environmental consideratin was prepared at Natick Research, Development, Engineering Center, MA for this realignment action.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

b. Cleanup:

ATCOM: An Environmental Baseline study (EBS) is not required at the GSA facility which will be vacated by ATCOM.

c. Cultural/Natural Resources. No action required at the GSA facility.

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/BALTIMORE PUBLICATIONS (DOLLARS IN THOUSANDS)

	FY 1996	FY 1997	FY 1998	FY 1999	EV 2000	EV 0004	TOTAL
ONE-TIME IMPLEMENTATION COSTS:	11 1550	11 1331	F1 1990	<u>FT 1999</u>	FY 2000	FY 2001	FY 96-01
Military Construction	0	0	0	0	0	•	•
Family Housing	Ö	o	0	0	0	0	0
Construction	Ö	0	0	0	0	0	0
Operations	Ö	ő	Ö	0	0	0	0
Environment	0	0	0	_	_	0	0
Operation and Maintenance	540	2,255	_	0	0	0	0
Military Personnel - PCS	0		1,050	0	0	0	3,845
Other	-	0	0	0	0	0	0
Homeowners Assistance Program	2,318	0	0	0	0	0	2,318
TOTAL ONE-TIME COSTS	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	2,858	2,255	1,050	0	0	0	6,163
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	2,858	2,255	1,050	0	0	0	6,163
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0			_	_
Family Housing	0	0	0	0	0	0	0
Construction	0	0		0	0	0	0
Operations		_	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	•	_	_	_			
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Military Personnel	(51)	(3)	3,219	3,219	3,219	3,219	12,822
Other	0	0	0	0	0	0	0
Civilian ES	0	0	0	0	0	0	0
	0	83	83	83	83	83	83
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	(51)	(3)	3,219	3,219	3,219	3,219	0 12,822
NET IMPLEMENTATION COSTS:							
Military Construction		_					
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
Operations Environment	0	0	0	0	0	0	0
Environment	0	0	0	0	0	0	0
Operation and Maintenance	591	2,258	(2,169)	(3,219)	(3,219)	(3,219)	(8,977)
Military Personnel	0	0	0	0	0	0	0
Other	2,318	0	0	0	0	0	2,318
Homeowners Assistance Program	0	0	0	0	0	. 0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	2,909	2,258	(2,169)	(3,219)	(3,219)	(3,219)	(6,659)

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPION

Army/Location/Package: Army/Maryland/U.S. Army Publications
Distribution Center.

<u>Closure Package</u>: Close by relocating the U.S. Army Publications Distribution Center, Baltimore, Maryland, to the U.S. Army Publications Center St. Louis, Missouri.

Costs:

Military Construction: None.

Conjunctively-Funded Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Includes civilian PCS, civilian severance pay, transportation of things, publications and related stock transfer.

Military Personnel: None.

Other: Carousel system, Loading dock addition and edge bumpers; and push-back rack system.

Revenues from Land Sales: None.

Savings:

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Savings are a result of the elimination of personnel and lease cost at the Baltimore Publications Center, and consolidation of stock.

Military Personnel: None.

Other: None.

Environmental: This is a relocation from one GSA-leased location to another GSA-leased location.

NEPA: A Record of Environmental Consideration (REC) for this consolidation action has been completed.

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/BAYONNE (DOLLARS IN THOUSANDS)

	20						TOTAL
ONE-TIME IMPLEMENTATION COSTS:	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	FY 96-01
Military Construction	0	0	0	16,900	0	0	16,900
Family Housing	ő	Ö	Ö	0,500	0	Ö	0,500
Construction	ő	Ö	Ö	ő	0	Ö	0
Operations	ō	Ö	ō	ō	o	Ö	0
Environment	1,279	2,499	4,723	2,655	626	628	12,410
Operation and Maintenance	85	1,630	2,527	32,133	9,975	2,641	48,991
Military Personnel - PCS	e e	0	0	0	0	2,041	40,551
Other	ŏ	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	1,364	4,129	7,250	51,688	10,601	3,269	78,301
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	1,364	4,129	7,250	51,688	10,601	3,269	78,301
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	1,021	1,021	1,021	3,063
Construction	0	0	0	0	0	0	0
Operations	0	0	0	1,021	1,021	1,021	3,063
Operation and Maintenance	13,016	2,550	8,864	16,106	16,106	16,106	72,748
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Civilian ES	0	175	175	175	175	175	175
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	13,016	2,550	8,864	17,127	17,127	17,127	75,811
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	0	16,900	0	0	16,900
Family Housing	0	0	0	(1,021)	(1,021)	(1,021)	(3,063)
Construction	0	0	0	0	0	0	0
Operations	0	0	0	(1,021)	(1,021)	(1,021)	(3,063)
Environment	1,279	2,499	4,723	2,655	626	628	12,410
Operation and Maintenance	(12,931)	(920)	(6,337)	16,027	(6,131)	(13,465)	(23,757)
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	. 0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	(11,652)	1,579	(1,614)	34,561	(6,526)	(13,858)	2,490

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION

<u>Army/Location/Package</u>: Army/New Jersey/ Bayonne Military Ocean Terminal.

Closure Package: Close Bayonne Military Ocean Terminal.
Relocate the Military Transportation Management Command (MTMC)
Eastern Area Command Headquarters to form the new CONUS Command at Fort Eustis, VA. Relocate the traffic management portion of the 1301st Major Port Command to a location to be determined.
Relocate the Navy Military Sealift Command, Atlantic, Navy Resale and Fashion Distribution Center to a location to be determined.

Costs:

Military Construction:

TOTAL PROGRAM FOR FY 1996 - 2001

Location/Project Title	Fiscal Year	<u>PN</u>	Amount (\$ in 000)
MTMC CONUS Headquarters Bldg. Subtotal for FY 99	99	48315	16,900* 16,900

^{*} The Army is consolidating Bayonnne and Oakland MTMC activities at Fort Eustis, VA. This project accommodates this consolidation.

Conjunctively-Funded Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Includes civilian PCS, civilian severance pay and transportation of things.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

Savings:

Military Construction: A one time cost avoidance of \$13 million is achieved with the closure of Bayonne. This savings

16,900

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

results from the cancellation of the dredging of Bayonne harbor.

Family Housing Construction: None.

<u>Family Housing Operations</u>: Savings are achieved with the elimination of 127 housing units.

Operation and Maintenance: Savings result from reduced base operations and real property maintenance costs associated with the closure of the two existing locations, along with the elimination of the associated civilian personnel.

Military Personnel: None.

Other: None.

Environmental:

- a. NEPA: An environmental assessment will be prepared for property disposal actions. Once relocation site has been selected, appropriate level of NEPA documentation will be prepared for the establishment of the new Bayonne/Oakland facility.
- b. Cultural/Natural Resources: Appropriate studies and consultation will be conducted at the disposal locations. Activity at the gaining site is unknown at this time.
- c. Cleanup. An Environmental Baseline Survey will be conducted at Bayonne to determine initial site characterization and will be followed up with appropriate studies and remedial action as necessary.

1.COMPONENT							2.DATE	
ARMY/BCA		MILITARY	CONST	RUCTI	ON PR	OJECT DATA	06	FEB 1997
3.INSTALLATION AND	LOCATION			4.PROJ	ECT TI	TLE		
Fort Eustis,	Virginia			CONU	S Hea	dquarters B	uilding	
5.PROGRAM ELEMENT	6.CATE	GORY CODE	7.PROJI	ECT NUM	BER	8.PROJECT	COST (\$000)
		610		4831	5	Auth	16,9	00
		9.0	OST EST	IMATES				
	I	TEM			U/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACILIT Administrativ	_	y, General		I	m2	9,290	1,335	12,400 (12,400)
SUPPORTING FACI Paving, Walks Building Info	, Curbs A			1	LS LS	 		2,800 (800) (2,000)
ESTIMATED CONTR CONTINGENCY PER SUBTOTAL SUPERVISION, IN TOTAL REQUEST	CENT (5.		(6.00%)			-	15,200 760 15,960 958 16,918
TOTAL REQUEST (INSTALLED EQT-0		OPRIATIONS						(2,000)
10.Description of Propose	ed Construction	Construc	t a he	adqua:	rters	building.	Project	

10.Description of Proposed Construction Construct a headquarters building. Project includes video teleconferencing capability, space for command and staff conference and training rooms, transporation reference material area, office storage, pre-wired workstations, information system/computer room, a world-wide contingency and transporation operations center, and transporation library. Supporting facilities include paving, walks, curbs and gutters; and information systems. Access for the handicapped will be provided.

NONE ADOT: NONE SUBSTD: NONE 11. REO: PROJECT: Construct a headquarters building (500 person capacity). REQUIREMENT: This project is required to provide complete facilities and other special purpose space to support the relocation of Military Traffic Management Command (MTMCEA) and Military Traffic Management Command (MTMCWA) Base Realignment and Closure (BRAC 95 sites) into a consolidated continental United States (CONUS) command for the MTMC. This move is a result of BRAC 95. CURRENT SITUATION: The MTMCEA and MTMCWA Commands are presently located at sites at the Military Ocean Terminal (MOT) Bayonne, New Jersey and Oakland Army Base in Oakland, California. The combined headquarters organization will be located at a site to be determined and will be consolidated into a CONUS

1.COMPONENT		2.DATE
	FY 1999 MILITARY CONSTRUCTION PROJE	ECT DATA
ARMY/BCA 3. INSTALLATION AS	D LOCATION	06 FEB 1997
Fort Eustis,		
i lore Eusers,	Viiginia	
4.PROJECT TITLE		5.PROJECT NUMBER
CONUS Headqua	rters Building	48315
CURRENT STTUA	FION: (CONTINUED)	
	building holding 500 people.	
IMPACT IF NOT		ded, the Military
	ement Command will not be able to comply v	with the FY 95 BRAC
requirement to	o close the Military Ocean Terminal Bayon	ne and Oakland Army Base
by 17 July 20	01.	
ADDITIONAL:	This project has been coordinated with th	ne installation physical
security plan	, and all required physical security and/o	or combatting terrorism
(CBT/T) measu:	res are included. This project complies wi	ith the scope and design
criteria of Do	DD 4270.1-M, Construction Criteria, that w	were in effect 1 January
198/, as imple	emented by the Army's Architectural and Er	ngineering Instructions
(ALI), Design	Criteria, dated 3 July 1994.	
12. SUPPLEMEN	NTAL DATA:	
	nated Design Data:	
(1)		
	(a) Date Design Started	. MAR 1997
	(b) Parametric Cost Estimating Used to D	Develop Costs NO
	(c) Percent Complete As Of January 1998.	
	(d) Date 35% Designed	
	(e) Date Design Complete	JUN 1998
(2)	Basis:	
	(a) Standard or Definitive Design - (YES	ZNO) N
	(b) Where Design Was Most Recently Used	,,,
(3)	Total Design Cost (c) = $(a)-(b)$ OR $(d)-(e)$	(\$000)
	(a) Production of Plans and Specification	ons 997
	(b) All Other Design Costs	
	(c) Total Design Cost	1,521
	(d) Contract	
	(e) In-house	

month & year

	FY 1999 MILITARY CONSTRUCTION	PROJECT DATA	
ARMY/BCA		06 FE	B 1997
3.INSTALLATION AND LO	OCATION		
Fort Eustis, V	irginia		
4.PROJECT TITLE		5.PROJECT NUMBER	
CONUS Headquarte	ra Ruildina	483	15
control included to			
	<u>L DATA:</u> (CONTINUED) nt associated with this project wh	nich will be provided fr	
	nt associated with this project wi		mo:
			·om
other appropri		Fiscal Year	om
other appropri			Cost
	ations:	Fiscal Year	
other appropri Equipment Nomenclature	ations: Procuring Appropriation	Fiscal Year Appropriated Or Requested	Cost (\$000)
other appropri Equipment	ations:	Fiscal Year Appropriated	Cost

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/CONCEPT ANALYSIS AGENCY (DOLLARS IN THOUSANDS)

							TOTAL
	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	FY 96-01
ONE-TIME IMPLEMENTATION COSTS:							
Military Construction	0	8,600	0	0	0	0	8,600
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	0	0	0	0	0	0	0
Operation and Maintenance	0	0	1,167	630	0	0	1,797
Military Personnel - PCS	0	0	0	0	0	0	0
Other	0	723	0	0	0	0	723
Homeowners Assistance Program TOTAL ONE-TIME COSTS	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	0	9,323	1,167	630	0	0	11,120
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	0	9,323	1,167	630	0	0	11,120
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	ō	Ö	Ö	0
Construction	0	0	0	Ō	ō	Ö	0
Operations	0	0	0	0	Ō	Ö	Ö
Environmental	0	0	0	0	0	Ö	Ö
Operation and Maintenance *	39	0	0	0	0	0	39
Other	0	0	0	ō	o	0	0
Homeowners Assistance Program	0	0	0	0	0	Ō	Ö
TOTAL OUTSIDE THE ACCOUNT	39	0	0	0	0	0	39
SAVINGS:							
Military Construction	0	0	0	0	•	•	•
Family Housing	0	0	ő	0	0	0	0
Construction	ō	ő	ő	0	0	0	0
Operations	0	ō	Ö	Ö	ő	0	0
Operation and Maintenance	0	ō	184	854	854	854	2,746
Military Personnel	0	0	0	0	0	0	2,740
Other	0	0	0	0	Ō	Ö	0
Civilian ES	0	0	0	0	Ō	Ö	Ö
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	0	0	184	854	854	854	2,746
NET IMPLEMENTATION COSTS:							
Military Construction	0	8,600	0	0	0	0	8,600
Family Housing	0	0	0	0	0	Ò	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	O
Environment	0	Ō	0	0	0	0	0
Operation and Maintenance	39	0	983	(224)	(854)	(854)	(910)
Military Personnel	0	0	0	O	0	0	0
Other	0	723	0	0	0	0	723
Homeowners Assistance Program	0	0	0	0	0	. 0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	39	9,323	983	(224)	(854)	(854)	8,413

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION

Army/Location/Package: Army/Maryland/Concept Analysis Agency.

<u>Closure Package</u>: Close by relocating Concepts Analysis Agency from Bethesda, Maryland, to Fort Belvoir, VA.

Costs:

<u>Military Construction:</u> Construction of a new 40,475 gross square foot administrative facility.

Location/Project Title	Fiscal Year	PN	Amount (\$ in 000)
Ft. Belvoir/Admin Facility	97	45858	8,600
Sub total for FY97			8,600
TOTAL PROGRAM FOR FY 1996 - 20	01		8.600

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes civilian PCS, transportation of things, and equipment purchases required to realign this activity to the new location.

Military Personnel: None.

Other: Purchase of equipment that is required in support of the new construction that is currently available through the lease.

Revenues from Land Sales: None.

Savings:

Military Construction:

Family Housing Construction: None.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Family Housing Operations: None.

Operation and Maintenance: Net savings resulting from the elimination of the CAA lease versus new BASOPS costs at Fort Belvoir results in the net annual recurring savings.

Military Personnel: None.

Other: None.

Environmental: There are no known environmental impediments at the closing site or receiving installation. The closing site is leased property. The Army will document the environmental condition of the property prior to termination of the lease. An Environmental Assessment will be done for Fort Belvoir.

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/DETROIT ARSENAL (DOLLARS IN THOUSANDS)

							TOTAL
	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	TOTAL FY 96-01
ONE-TIME IMPLEMENTATION COSTS:							
Military Construction	0	0	5,900	0	0	0	5,900
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	1,013	3,198	10,254	9,873	13,126	129	37,593
Operation and Maintenance	106	0	0	2,022	5,340	913	8,381
Military Personnel - PCS	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	1,119	3,198	16,154	11,895	18,466	1,042	51,874
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	1,119	3,198	16,154	11,895	18,466	1,042	51,874
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	Ō	0	0
Family Housing	0	0	0	0	O	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	ō	Ö	Ö	0	0	0
Construction	0	ō	Ö	Ö	Ô	0	0
Operations	0	Ō	Ö	ő	ő	0	0
Operation and Maintenance	0	774	1,944	1,944	2,345	2,873	9,880
Military Personnel	0	0	0	0	0	2,370	0,000
Other	0	0	0	0	ō	Ö	Ö
Civilian ES	0	0	0	0	Ō	Ö	ő
Military ES	0	0	0	0	0	ō	ō
TOTAL SAVINGS	0	774	1,944	1,944	2,345	2,873	9,880
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	5,900	0	0	0	5,900
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	O	0
Environment	1,013	3,198	10,254	9,873	13,126	129	37,593
Operation and Maintenance	106	(774)	(1,944)	78	2,995	(1,960)	(1,499)
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	1,119	2,424	14,210	9,951	16,121	(1,831)	41,994

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION

Army/Location/Package: Army/Michigan/Detroit Arsenal.

Closure Package: Realign Detroit Arsenal by closing and disposing of the Detroit Army Tank Plant.

Costs:

Military Construction:

Location/Project Title Fig	scal Year P	Amount (\$ in 000)
Detroit Arsenal, MI/Storage Facility	98 46	5,900
TOTAL PROGRAM FOR FY 1996 - 2001		5,900

5,900

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes information management, civilian PCS, civilian severance pay, relocation costs associated with realignment of missions and functions and transportation of things.

Military Personnel: None.

Other: Investments associated with the production close out and facility closure.

Revenues from Land Sales: None.

Savings:

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Savings are a result of reduced

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

operating costs of the Detroit Tank Plant.

Military Personnel: None.

Other: None.

Environmental:

a. NEPA: A draft environmental assessment was submitted in Dec 96 for property disposal actions.

- b. Cultural/Natural Resources: Appropriate studies and consultation have been conducted at the disposal location. MOA pending State Historic Preservation Officer (SHPO) final review.
- c. Cleanup. An Environmental Baseline Survey (EBS) was conducted to determine initial site characterization and will be followed up with appropriate studies and remedial action as necessary. EBS contract was awarded in Sep 95. Draft final EBS was submitted Dec 96.

I.COMPONENT	COMPONENT				2.DATE			
FY	1998 MILITARY	CONST	RUCTION P	ROJECT DATA				
ARMY/BCA					31	JAN 1997		
3.INSTALLATION AND LOCATION 4.			4.PROJECT T	4.PROJECT TITLE				
Detroit Arsenal						9		
Michigan			General I	Purpose War				
5.PROGRAM ELEMENT	6.CATEGORY CODE	7.PROJ	ECT NUMBER	NUMBER 8.PROJECT COST (\$000)				
			Auth					
XXXXXA	442		46300 Approp		5,	5,900		
	9.	COST EST	IMATES			,		
	ITEM		U/M	QUANTITY	UNIT	COST (\$000)		
PRIMARY FACILITY						4,935		
Gen Purpose Whse			m2	4,645	907.94	(4,218)		
Electric Feeders			m	518.16	42.85	(22)		
Perimeter Lighti:	ng		EA	16	5,464	(87)		
Gas Distribution	Lines		LS			(39)		
Install New Compressor			LS			(325)		
Total from Conti						(244)		
SUPPORTING FACILIT	<u>IES</u>					330		
Electric Service			LS			(87)		
Water, Sewer, Gas			LS			(68)		
Steam And/Or Chilled Water Distr			LS			(89)		
Paving, Walks, Curbs And Gutters			LS			(10)		
Storm Drainage			LS			(39)		
Site Imp(29) Demo()			LS			(29)		
Information Systems			LS			(8)		
ESTIMATED CONTRACT	COST					5,265		
CONTINGENCY PERCENT (5.00%)			1			263		
SUBTOTAL						5,528		
SUPERVISION, INSPECTION & OVERHEAD (6.00%))			332		
TOTAL REQUEST			1			5,860		
TOTAL REQUEST (ROUNDED)			1			5,900		
INSTALLED EQT-OTHER APPROPRIATIONS						(66)		

10.Description of Proposed Construction Construct a high-bay general purpose warehouse. Project includes a high-bay storage area, small administrative area, and information systems. Work also includes installing air compressors, boiler, perimeter fencing and lighting, dryers, cooling tower, and enclosure. Gas and electric service will be extended. Supporting facilities include connection to utilities, electric service, paving, hardstand, security lighting, fire protection, storm drainage, sanitary sewer, steam lines, information systems, and site improvements. Heating will be provided by connection to the central steam plant. Access for the handicapped will be provided.

11. REQ: 4,645 m2 ADQT: NONE SUBSTD: PROJECT: Construct a high-bay general purpose warehouse and relocate/establish utility services to remaining facilities.

REQUIREMENT: This project is required to provide warehouse space to Detroit Arsenal. This space will replace existing warehouse space that is being lost when the Detroit Tank Plant Area is excessed as part of the Base Realignment and Closure (BRAC) 95 initiative. This portion of the project is required to accommodate storage of the installations equipment, supplies, and furniture; incoming industrial machinery; and various types of testing equipment.

NONE

General Purpose Warehouse 9. COST ESTIMATES (CONTINUED) Item U/M QT PRIMARY FACILITY (CONTINUED) Air Compressor Facility m2 1 Boiler LS	N PROJECT DATA	1	JAN 1997
Detroit Arsenal, Michigan 4.PROJECT TITLE 5.PF General Purpose Warehouse 9. COST ESTIMATES (CONTINUED) Item PRIMARY FACILITY (CONTINUED) Air Compressor Facility Boiler Perimeter Fencing Building Information Systems 5.PF 5.PF 5.PF 6.PF 5.PF 6.PF 6.		1 31	JWN 1331
Detroit Arsenal, Michigan 4.PROJECT TITLE 5.PF General Purpose Warehouse 9. COST ESTIMATES (CONTINUED) Item PRIMARY FACILITY (CONTINUED) Air Compressor Facility Boiler Perimeter Fencing Building Information Systems 5.PF 5.PF 5.PF 5.PF 5.PF 5.PF 5.PF 5.PF 6.5.PF 5.PF 6.5.PF 6.5.PF			
General Purpose Warehouse 9. COST ESTIMATES (CONTINUED) Item U/M QT PRIMARY FACILITY (CONTINUED) Air Compressor Facility m2 1 Boiler LS Perimeter Fencing m 65 Building Information Systems LS			
General Purpose Warehouse 9. COST ESTIMATES (CONTINUED) Item U/M QT PRIMARY FACILITY (CONTINUED) Air Compressor Facility m2 1 Boiler LS Perimeter Fencing m 65 Building Information Systems LS			
9. COST ESTIMATES (CONTINUED) Item U/M QT PRIMARY FACILITY (CONTINUED) Air Compressor Facility m2 1 Boiler LS Perimeter Fencing m 65 Building Information Systems LS	5.PROJEC	T NUMBER	
9. COST ESTIMATES (CONTINUED) Item U/M QT PRIMARY FACILITY (CONTINUED) Air Compressor Facility m2 1 Boiler LS Perimeter Fencing m 65 Building Information Systems LS			
Item U/M QT PRIMARY FACILITY (CONTINUED) Air Compressor Facility m2 1 Boiler LS Perimeter Fencing m 65 Building Information Systems LS		4	6300
Item U/M QT PRIMARY FACILITY (CONTINUED) Air Compressor Facility m2 1 Boiler LS Perimeter Fencing m 65 Building Information Systems LS			
PRIMARY FACILITY (CONTINUED) Air Compressor Facility m2 1 Boiler LS Perimeter Fencing m 65 Building Information Systems LS		• •	
PRIMARY FACILITY (CONTINUED) Air Compressor Facility m2 1 Boiler LS Perimeter Fencing m 65 Building Information Systems LS		Unit	Cost
Air Compressor Facility m2 1 Boiler LS — Perimeter Fencing m 65 Building Information Systems LS —	/M QTY	COST	<u>(\$000)</u>
Boiler LS Perimeter Fencing m 65 Building Information Systems LS			
Perimeter Fencing m 65 Building Information Systems LS	2 18.5	8 810.98	(15)
Building Information Systems LS	S		(78)
	655.3	2 70.60	(46
REQUIREMENT: (CONTINUED)	s		(105
REQUIREMENT: (CONTINUED)		Total	244
REQUIREMENT: (CONTINUED)			
222451			
Additional warehouse space is unavailable on the Arsenal t			-
requirement. The remaining portion of this project is requatility services and a secure perimeter to two buildings t			

Currently, Detroit Arsenal utilizes approximately six SITUATION: warehouse facilities that are located within the Detroit Tank Plant property that will be excessed. These facilities currently provide storage for a wide variety of materials utilized by the Arsenal. These facilities are utilized to unpack shipments and organize disbursement, store supplies and equipment, and pack and load outgoing shipments. In addition, two buildings are utilized as laboratory space. Utility services for these facilities currently are supplied from another building, the Tank Plant.

IMPACT IF NOT PROVIDED: If this project is not provided, Detroit Arsenal's ability to store the appropriate supplies, equipment, and machinery will be negatively impacted. Shortages of storage space could hamper productivity across the various missions that depend on materials and equipment that require storage. In addition, vital laboratory space will lack necessary utility services.

ADDITIONAL: This project has been coordinated with the installation physical security plan, and no physical security and/or combatting terrorism (CBT/T) measures are required. This project complies with the scope and design criteria of DOD 4270.1-M, "Construction Criteria," that were in effect 1 January 1987, as implemented by the Army's Architectural and Engineering Instruction (AEI), "Design Criteria," dated 3 July 1994.

SUPPLEMENTAL DATA:

- A. Estimated Design Data:
 - (1) Status:
 - (b) Parametric Cost Estimating Used to Develop Costs ___
 - (c) Percent Complete As Of January 1997.....

1.COMPONENT				2.DATE	
ARMY/BCA	FY 19 <u>98</u> MI	LITARY CONSTRUCTION PRO	JECT DATA	31 72	N 1997
3.INSTALLATION A:	ND LOCATION			J J1 01	11 1331
Detroit Arsen	al, Michigan				
4.PROJECT TITLE			5.PROJECT	NUMBER	
General Purpo	se Warehouse			463	300
	NTAL DATA: (Conti				
A. Esti	mated Design Data	a: (Continued)			
(2)	Basis:				
(2)		Definitive Design - (Y	ES/NO) Y		
		n Was Most Recently Use			
	Detroit Ars	senal			
(2)	matal Danier Cod	/-> - /-> - /->	(0)	/ 6.0	١٥٥١
(3)	_	st (c) = (a)+(b) OR (d)+ of Plans and Specificat		(\$0	,
		Design Costs			
		gn Cost			428
	(d) Contract				360
	(e) In-house				68
(4)	Construction Sta	art		DEC	1997
(-)				month &	
B. Equiports approximately B.	-	with this project which	will be pr	rovided ir	rom
ocher appro	priacions:		Fisc	al Year	
Equipment		Procuring		opriated	Cost
Nomenclati	ure	Appropriation		equested	(\$000)
Info Sys -	ISC	OPA	1998	3	66
			ፓ ር/	ral .	66
				•	

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/FITZSIMONS (DOLLARS IN THOUSANDS)

	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	TOTAL FY 96-01
ONE-TIME IMPLEMENTATION COSTS:	1,100	1.1 1001	11,000	11 1000	11 2000	1 2001	11 30-01
Military Construction	0	15,500	9,250	0	0	0	24,750
Family Housing	0	0	0	ő	Ö	0	24,130
Construction	0	Ö	0	0	0	0	0
Operations	Ö	0	0	Ö	0	0	0
Environment	2,495	3,309	7,298	4,213	2,388	80	19,783
Operation and Maintenance	6,575	3,186	8,329	7,544	2,386	0	•
Military Personnel - PCS	0,575	3,100	0,329	7,544	2,084	0	27,718
Other	0	365	3,422	0		_	0
	0		•	_	0	0	3,787
Homeowners Assistance Program TOTAL ONE-TIME COSTS	_	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	9,070	22,360	28,299	11,757	4,472	80	76,038
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	9,070	22,360	28,299	11,757	4,472	80	76,038
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	ō	ō	Ö	ō	Ö	0	Ö
Construction	Ö	ŏ	Ö	ő	0	0	0
Operations	Ö	0	0	0	0	0	0
Environmental	Ö	0	0	0	0	0	
	_	-	-				0
Operation and Maintenance	135	0	0	0	0	0	135
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	135	0	0	0	0	0	135
SAVINGS:							
Military Construction	0	0	0	0	•	•	
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0			0
Operation and Maintenance	1,773		_	-	0	0	0
Military Personnel	•	17,910	21,392	23,850	25,169	26,553	116,647
Other	0	0	0	0	0	0	0
Civilian ES	0	0	0	0	0	0	0
	0	752	910	910	1,087	1,087	1,087
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	1,773	17,910	21,392	23,850	25,169	26,553	116,647
NET IMPLEMENTATION COSTS:							
Military Construction	0	15,500	9,250	0	0	0	24,750
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	2,495	3,309	7,298	4,213	2,388	80	19,783
Operation and Maintenance	4,937	(14,724)	(13,063)	(16,306)	(23,085)	(26,553)	(88,794)
Military Personnel	0	0	0	0	O O	o o	Ò
Other	0	365	3,422	0	0	0	3,787
Homeowners Assistance Program	0	0	0	0	0	Ō	0
Revenue From Land Sales (-)	0	0	0	0	0	Ō	Ō
NET IMPLEMENTATION COSTS LESS LAND REVENUES	7,432	4,450	6,907	(12,093)	(20,697)	(26,473)	(40,474)

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION

Army/Location/Package: Army/Colorado/Fitzsimons Army Medical
Center.

<u>Closure Package</u>: Close Fitzsimons Army Medical Center (FAMC), except for Edgar J. McWhethy Army Reserve Center. Relocate other tenants to other installations.

Costs:

Military Construction:

Location/Project Title	Fiscal Year	<u>PN</u>	Amount (\$ in 000)
Shepard AFB/BMET Facility*	97	47407	15,500
Sub-Total for FY97			15,500
W Reed/Nurse Trng Fac** Ft Lewis/CHPPM** Ft Carson/Readiness Group Fitzsimons/Sanitary Sewer	98 98 98 98	46342 46056 46413 46341	1,500 3,150 2,500 2,100
Sub-Total for FY98			9,250
TOTAL PROGRAM FOR FY 1996 -	2001		24,750

^{*} Fitzsimons closure schedule requires the early award of the BMET facility for which the Army submitted a formal reprogramming request.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes civilian severance pay, procurement of equipment (systems and barracks furniture), transportation of things, and communications.

Military Personnel: None.

^{**} Projects which were approved for award in FY97 which will be deferred until FY98 to accelerate award of BMET.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Other: Includes medical equipment (E&F) to support MILCON requirements.

Revenues from Land Sales: None.

<u>Savings</u>: The Department transferred the net savings resulting from the Fitzsimons closure (\$116.6M) from the ASD(HA) programs to the Army to offset BRAC implementation costs. This budget decision also states that funding responsibility for Fitzsimons closure is the Army's. The ASD(HA) savings numbers were agreed to and used to develop this implementation package.

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Savings result due to facilities reduction plans as the hospital and installation transitions from a medical center to a clinic.

Military Personnel: None.

Other: None.

Environmental:

- a. NEPA: An Environmental Impact Statement for disposal is programmed for Fitzsimons(FITZ95-06). Fort Carson, Fort Lewis and Walter Reed AMC will prepare Environmental Assessments for gaining, discretionary FAMC BRAC MILCON requirements. Compliance: Remedial Investigation surveys for Lead Based Paint(LBP) and Asbestos (FITZ 95-14/15) are scheduled. Radon surveys will also be conducted.
- b. Historical/Cultural & Natural Resources: Historical, Cultural & Natural Resources studies (FITZ 95-20) are planned.
- c. Cleanup: The Environmental Baseline Survey (EBS) was awarded in FY 95 to determine the Remedial Investigation/Feasibility Studies (RI/FS) required. The final EBS was completed in June 1996. The Base Environmental Coordinator salary, Restoration Advisory Board and other studies are projected for funding.

1.COMPONENT								2.DATE	
	FY 19	98	MILITARY	CONST	RUCTI	ON PR	OJECT DATA	,	
ARMY/BCA					Т			31	JAN 1997
3.INSTALLATION AN	D LOCATIO	N.			4.PROJ	ECT TI	TLE		
Fort Carson									
Colorado				,			ative Facil		
5. PROGRAM ELEMENT	6	.CATE	ORY CODE	7.PROJ	ECT NUM	1BER		COST (\$00	0)
							Auth		
			610		4641	3	Approp	2,:	500
			9.0	COST EST	IMATES				
		I.	TEM			U/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACILI	TY								1,860
Convert Barr	cacks to	o Adn	in.			m2	1,866	762.87	(1,424)
Elevator and	1 Shaft					EA	1	200,000	(200)
Handicapped	Entrand	ce				EA	1	50,000	(50)
Building Inf	formation	on Sy	stems			LS			(186)
SUPPORTING FAC	CILITIES	<u>S</u>							303
Electric Ser	rvice				- 1	LS			(45)
Paving, Wal	ks, Curl	bs Ar	d Gutters			LS			(119)
Site Imp(73) De	emo()			LS			(73)
Information	System	S				LS			(66)
ESTIMATED CONT	TRACT C	OST							2,163
CONTINGENCY PI			0%)						216
SUBTOTAL		, = -	•						2,379
SUPERVISION,	INSPECT	ION 8	OVERHEAD	(6.00%	;)				143
TOTAL REQUEST				,	-				2,522
TOTAL REQUEST	(ROUND	ED)			1				2,500
INSTALLED EQT-			PRIATIONS						(825)
							ľ		

10.Description of Proposed Construction Renovate and convert part of a three-story, permanent hammerhead type barracks to general purpose administration use. Renovation includes demolition of existing and reconstruction of all nonstructural interior walls, new flooring, ceilings, doors, support mechanical systems, fire systems, communication systems, replacement of most of the electrical systems, and asbestos removal during demolition and renovation. Construction includes an elevator and an entrace for handicapped. Supporting facilities include upgrade of the building's primary electric service; access road; paving, walks, curbs and gutters; sprinkler system; additional parking; information systems; and site improvements. Access for the handicapped will be provided.

11. REQ:	1,730 m2 ADQT:	NONE	SUBSTD:	NONE
PROJECT:	Renovate hammerhead type barrack	ks to gen	eral purpose	administration
to support	the Denver Readiness Group and	the Regi	on Eight Hea	lth Services
Lead Agent	being displaced from Fitzsimons	s Army Me	dical Center	under Base
Realignmer	nt and Closure (BRAC) 95 initiat:	ives.		

1.COMPONENT						2.DATE		
	FY 1998	MILITARY	CONSTRUCTION	PROJECT	DATA			
ARMY/BCA						31	JAN 1	1997
3. INSTALLATION AND	D LOCATION							
Fort Carson, C	Colorado							
4.PROJECT TITLE				5.P	ROJECT N	UMBER		
Administrative	: Facilities						46413	

REQUIREMENT: Due to the closure of Fitzsimons Army Medical Center in Denver, two agencies, the Denver Readiness Group and the DOD Region Eight Health Services Operations will require relocation to Fort Carson. The Health Services Operation supports the development and execution of the TRICARE managed Care Support Contract and the Regional Health Services Plan for all DOD health care beneficiaries in the region. The regional office provides guidance to 17 medical treatment facilities in a 12 state area serving a beneficiary population of 735,000 and an annual CHAMPUS budget of \$210 million. The Lead Agent for region eight and staff serve as the corporate headquarters for the region. The Readiness Group at Fitzsimons provides individual, collective and other pre-mobilization training and readiness assistance to the Army National Guard and Army Reserve units located in North and South Dakota, Wyoming and Colorado. The Unit coordinates military resources, provides training assistance for domestic operations and forms assistance teams for mobilization and demobilization actions. The unit assists in validation of Reserve Component units mobilizing/demobilizing at assigned mobilization stations, and acts as the Fifth US Army representative. CURRENT SITUATION: The Regional Health Services Operation is currently operating on Fitzsimons Army Medical Center. This activity is planning to relocate to the Colorado Springs area and occupy Government Services Administration (GSA) leased space until appropriate permanent space becomes available on Fort Carson. The Denver Readiness Group, also at Fitzsimons, will remain there until permanent space becomes available. Fort Carson, when anticipated future military and civilian staffing and near term construction projects are considered, will have insufficient general purpose administration and unit operations type space to satisfy the installation's FY 2001 authorizations. The shortfall in the second category is due to significantly increased allowances for company-level units that were initiated by the Army in January 1994. However, due to Army-mandated drawdown actions, begun at this installation in early 1995, Fort Carson's military population will be reduced by approximately 3,000 personnel by FY 2001, resulting in a number of permanent barracks becoming excess to the installation's long term billeting needs. Consequently, this project supports relocation of the two incoming units from Fitzsimons into renovated permanent space in a hammerhead barracks, the first type of barracks that will become excess. Additionally, placement of the Denver Readiness Group into a renovated hammerhead will satisfy this unit's operational requirement to be housed geographically near the incoming Regional Training Brigade, also planned to occupy space in a nearby hammerhead barracks.

IMPACT IF NOT PROVIDED: If this project is not provided, the Region Eight Health Services Operations and the Denver Readiness Group will continue to lease GSA space in the Colorado Springs area.

ADDITIONAL: This project has been coordinated with the installation physical security plan, and no physical security and/or combatting terrorism (CBT/T) measures are required. This project complies with the scope and design

1.COMPONENT						2.DATE
ARMY/BCA	FY 19 <u>98</u>	MILITARY	CONSTRUCTION	PROJEC!	ATA T	31 JAN 1997
3.INSTALLATION AND	LOCATION					
Fort Carson, C	olorado					
4.PROJECT TITLE				5.	PROJECT :	NUMBER
Administrative	Facilities					46413

ADDITIONAL: (CONTINUED)

criteria of DOD 4270.1-M, "Construction Criteria," that were in effect 1 January 1987, as implemented by the Army's Architectural and Engineering Instruction (AEI), "Design Criteria," dated 3 July 1994.

12. SUPPLEMENTAL DATA:

- A. Estimated Design Data:
 - (1) Status:

(a)	Date Design Started	SEP 1997
(b)	Parametric Cost Estimating Used to Develop Costs	NO
(C)	Percent Complete As Of January 1997	5
(d)	Date 35% Designed	MAY 1997
(e)	Date Design Complete	NOV 1997

- (2) Basis:
 - (a) Standard or Definitive Design (YES/NO) N
 - (b) Where Design Was Most Recently Used
- (3) Total Design Cost (c) = (a)+(b) OR (d)+(e):
 (\$000)

 (a) Production of Plans and Specifications.
 147

 (b) All Other Design Costs.
 103

 (c) Total Design Cost.
 250

 (d) Contract.
 200

 (e) In-house.
 50
- (4) Construction Start..... <u>FEB 1998</u> month & year
- B. Equipment associated with this project which will be provided from other appropriations:

Equipment Nomenclature	Procuring Appropriation	Fiscal Year Appropriated Or Requested	Cost (\$000)
Furnature	BCA	1998	300
Info Sys - ISC	OPA	0000	113
Info Sys - PROP	OPA	0000	412
		TOTAL	825

Installation Engineer: LTC David Buttery

Phone Number: (719) 526-3415

1.COMPONENT									2.DATE	
	FY 1	<u>998</u>	MILITARY	CONST	RUCTI	ON PR	ROJECT	DATA		
ARMY/BCA					1.				31	JAN 1997
3.INSTALLATION AND					4.PRO	JECT II	ITLE			
Fitzsimons Arm	ıy Med	ical C	enter		-					
Colorado							Sewer			
5.PROGRAM ELEMENT		6.CATEG	ORY CODE	7.PROJ	ECT NU	MBER			COST (\$00	00)
							Aut			
			832		4634		App.	rcp	2,	100
			9.0	OST EST	TIMATES					
		II	PEM			U/M	QUAN	TITY	UNIT COST	COST (\$000)
PRIMARY FACILI	ΨV					,-				1,802
Sanitary Sew					ļ	-	1	89.20	360.90	1
Manholes	EI					m EA	1	69.20	3,500	
Misc Paving,	and '	Ponsir				LS	_	_	3,300 	(38)
Flow Meter	anu .	Kepali				EA		۰		
							1	1	20,000	` '
Tap Fee			~~~			EA		1	1067000	
Total from C SUPPORTING FAC			page							(479)
BUFFORTING FAC	111111	<u> </u>								
										:
ESTIMATED CONT	RACT	COST				•				1,802
CONTINGENCY PE	RCENT	(10.	0%)							180
SUBTOTAL							1			1,982
SUPERVISION, I	NSPEC	TION &	OVERHEAD	(6.00%	s)					119
TOTAL REQUEST										2,101
TOTAL REQUEST	(ROUN	DED)								2,100
INSTALLED EQT-			PRIATIONS							(0)
_										
10.Description of Prop	osed Cons	truction	Construc	t sewe	er lir	es to	priv	atize	sewer	
treatment. Pro	ject	includ	es water di	stribu	ition	lines	s, ins	talli	ng six m	anholes,
paving, flow m	eters	and t	ap fees. Re	move a	and re	insta	all fe	ncing	and asp	halt
paving. Constr	ruct a	potab	le water li	ne. Re	emove	exist	ing t	reatm	ent plan	it.
							_			
11. REQ:	1	,893 I	/d ADQT:		3,78	5 L/d	i SUBS	TD:		NONE
PROJECT: Cons	truct	sanit	ary sewer 1	ines a					in trunk	line of
the City of Au			_							
REQUIREMENT:				_		ride r	orivat	ized	sewage t	reatment
prior to closu			_		_	-			_	
and has recent								_		
Protection Age	-									ncted in
1942, and was			-				-			
CURRENT SITUAT			ge is curre		-	_	_	-		
Treatment Plan				_						nacci
IMPACT IF NOT				_						tment
will not be pr						-				
							-			
initiative. Th					_					
than 20 percer	IC OI	currer	ic average I	TOW. (once 1	ne I	row di	a ego.	ETOM 50	berceut

	·				
1.COMPONENT	FY 1998 MILITARY	CONSTRUCTION PROJE	CT DATA	2.DATE	
ARMY/BCA				31	JAN 1997
3. INSTALLATION A	ND LOCATION				
Fitzsimons Ar	my Medical Center, Color	rado			
4.PROJECT TITLE			5.PROJECT	NUMBER	
Sanitary Sewe	r			4	6341
9. COST EST	IMATES (CONTINUED)			** * .	
Item		U/M_	QTY	Unit COST	Cost (\$000)
10011		0/11	$\frac{\sqrt{11}}{\sqrt{11}}$	<u>CO31</u>	(5000)
PRIMARY FACIL	ITY (CONTINUED)				
Demolition		LS			(323)
Water Distr	ibution Lines, Potabl	m	289.56	538.74	(156)
				Total	479
TVD100 TT 1100					
IMPACT IF NOT	PROVIDED: (CONTINUED removed to reduce the re		10 0 1	0	_
	e is a Corps of Engineer				
	problem at the Army, Ai				
	project requires a pump				
	w levels of biological l				
	nd water aquifer, it wil				
	scharged into the sanita				
	ading to keep the media				
•	n reduced sewage flow th				
ADDITIONAL:	This project has been of				
	, and no physical securi required. This project o				T/T)
	OD 4270.1-M, "Constructi				1
	as implemented by the A				
	AEI), "Design Criteria,"			<i>J</i>	5
		-			
12. SUPPLEME					
(1)	mated Design Data: Status:				
(-/		ed		JA	N 1997
		stimating Used to I			
		As Of January 1997.	_		
	(d) Date 35% Designed.	- 		<u>J</u> U	L 1997
	(e) Date Design Comple	ete		<u>DE</u>	C 1997
(2)	Basis:				
1	(a) Standard or Defini	itive Design - (YES	S/NO) N		
	(b) Where Design Was M	Most Recently Used			
/2)	Total Docida Cost (-)	- /a\±/b\ OB /d\:/-			\$000
(3)	Total Design Cost (c) = (a) Production of Plan	= (a)+(b) OR (d)+(e ns and Specification			\$000) 126
		Costs			
1					
	- · · · ·				
					_

1.COMPONENT				2.DATE	
	FY 1998 MIL	ITARY CONSTRUCTI	ON PROJECT DAT	A	
ARMY/BCA				31 JA	N 1997
3. INSTALLATION AND	LOCATION				
Fitzsimons Army	Medical Center,	Colorado			
4.PROJECT TITLE	,		5.PROJE	CT NUMBER	
Sanitary Sewer				463	341
(4)	Construction Star	t	which will be	MAR month &	year
		_	-		
Nomenclatu	re	Appropriation	<u>01</u>	Requested	(\$000)
		None			

Installation Engineer: Charles Nicely

Phone Number: (303) 361-8540

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/FORT BUCHANAN (DOLLARS IN THOUSANDS)

	EV 1006	EV 4007	EV 4000	EV 4000	F)/ 0000	5 77 6 004	TOTAL
ONE-TIME IMPLEMENTATION COSTS:	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	FY 96-01
Military Construction	0	0	•	•		_	
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	80			0	0	0	0
		530	2,665	895	0	0	4,170
Operation and Maintenance	0	378	309	0	0	0	687
Military Personnel - PCS	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	80	908	2,974	895	0	0	4,857
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	80	908	2,974	895	0	Ö	4,857
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	ō	0	0	. 0	0	0	0
Construction	Ö	0	0	. 0	0		
Operations	0	0	0	0		0	0
Environmental	0	0	0	-	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	-	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
					·	·	·
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	0	0	0	0	0	0	
Family Housing	Ö	0	ő	Ö	0	0	0
Construction	Ö	Ö	Ö	0	0	0	0
Operations	ō	Ö	ő	ő	0	0	0
Operation and Maintenance	ō	ő	3,496	8,934	8,934	8,923	30,287
Military Personnel	Ö	ő	0,430	0,354	0,334	0,923	0
Other	ō	ő	ő	Ö	0	0	0
Civilian ES	ő	0	117	117	117	137	137
Military ES	ō	0	0	0	0	0	0
TOTAL SAVINGS	•	•	0.400	0.004			
TOTAL SAVINGS	0	0	3,496	8,934	8,934	8,923	30,287
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	80	530	2,665	895	0	0	4,170
Operation and Maintenance	0	378	(3,187)	(8,934)	(8,934)	(8,923)	(29,600)
Military Personnel	0	0	o o	0	0	0	0
Other	O	0	0	Ō	Ō	ő	ō
Homeowners Assistance Program	0	0	0	0	Ō	Ö	ō
Revenue From Land Sales (-)	0	0	0	0	0	, 0	Ö
NET IMPLEMENTATION COSTS	80	908	(522)	(8,039)	(0.034)	(0.000)	(25 420)
LESS LAND REVENUES	80	300	(322)	(0,039)	(8,934)	(8,923)	(25,430)

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION

Army/Location/Package: Army/Puerto Rico/Fort Buchanan.

<u>Closure Package</u>: Realign Fort Buchanan. Dispose of family housing. Retain facilities as necessary to fulfill mobilization missions and requirements, and enclave support functions. Retain an enclave for the Reserve Components, Army and Air Force Exchange Service (AAFES) and the Antilles Consolidated School.

Costs:

Military Construction: None.

Conjunctively-Funded Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Includes civilian severance pay and transportation of equipment costs. Costs cover the transfer of government property and the closing of all affected buildings and facilities.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

Savings:

Military Construction: None.

Family Housing Construction: None.

<u>Family Housing Operations</u>: Savings will result from the disposal of the family housing units at Ft. Buchanan. Savings include civilian pay and base operations support.

Operation and Maintenance: Base operations costs will be reduced when the installation is realigned/reduced.

Military Personnel: None.

Other: None.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Environmental: The Army will complete an Environmental Assessment at Fort Buchanan.

There are no known environmental impediments.

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/FORT CHAFFEE (DOLLARS IN THOUSANDS)

							TOTAL
	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	FY 96-01
ONE-TIME IMPLEMENTATION COSTS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	3,130	4,137	6,445	24,007	8,560	0	46,279
Operation and Maintenance	2,075	2,021	4,471	245	340	1,235	10,387
Military Personnel - PCS	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	. 0	0	0
TOTAL ONE-TIME COSTS	5,205	6,158	10,916	24,252	8,900	1,235	56,666
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	5,205	6,158	10,916	24,252	8,900	1,235	56,666
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	Ō	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	Ō	0	0	Ō	Ō	Ö	ō
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	Ō	Ō
Operation and Maintenance	0	0	6,457	13,371	13,371	13,371	46,570
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Civilian ES	0	0	0	191	191	191	191
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	0	0	6,457	13,371	13,371	13,371	46,570
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	ō	0	0	0	0
Environment	3,130	4,137	6,445	24,007	8,560	0	46,279
Operation and Maintenance	2,075	2,021	(1,986)	(13,126)	(13,031)	(12, 136)	(36,183)
Military Personnel	0	0	O	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	5,205	6,158	4,459	10,881	(4,471)	(12,136)	10,096

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION

<u>Army/Location/Package</u>: Army/Arkansas/Fort Chaffee.

<u>Closure Package</u>: Close Fort Chaffee, except minimum essential buildings, and ranges for Reserve Component (RC) training as an enclave to permit individual and annual training.

Costs:

Military Construction: None.

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes civilian severance pay, civilian PCS, utilities disposal, and transportation of things.

Military Personnel: None.

Other: Includes investment items required to establish the reserve enclave.

Revenues from Land Sales: None. The Army intends to license required land and facilities to the Army National Guard.

Savings:

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: The elimination of active component garrison and reduced base operations costs under the reserve component operations will generate the savings in this package.

Military Personnel: None.

Other: None.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Environmental:

- a. NEPA: An environmental impact statement will be prepared for property disposal actions.
- b. Cultural/Natural Resources: Appropriate studies and consultation will be conducted at the disposal location.
- c. Cleanup. An Environmental Baseline Survey has been conducted to determine initial site characterization and will be followed up with appropriate studies and remedial action as necessary.

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY FORT DIX (DOLLARS IN THOUSANDS)

	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	TOTAL FY 96-01
ONE-TIME IMPLEMENTATION COSTS:		111007	11.1000	11.1000	112000	112001	110001
Military Construction	0	0	0	3,100	0	0	3,100
Family Housing	0	ō	ō	0,100	ō	ō	0,100
Construction	0	Õ	ō	ō	ō	ő	0
Operations	0	Ö	ō	ō	ō	ő	Ö
Environment	300	1,203	1,395	ō	Ö	Ö	2,898
Operation and Maintenance	0	50	0,000	Ö	ő	ő	50
Military Personnel - PCS	Ö	0	ő	ō	ő	Ö	0
Other	Ö	0	0	Ö	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	300	-	1,395		0	0	
TOTAL ONE-TIME COSTS	300	1,253	1,395	3,100	U	U	6,048
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	300	1,253	1,395	3,100	0	0	6,048
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Operation and Maintenance	0	0	2,809	12,244	12,244	12,244	39,541
Military Personnel	0	0	0	0	0	0	0
Other	O	0	0	0	0	0	0
Civilian ES	0	0	0	0	0	0	0
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	0	0	2,809	12,244	12,244	12,244	39,541
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	0	3,100	0	0	3,100
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	300	1,203	1,395	0	0	0	2,898
Operation and Maintenance	0	50	(2,809)	(12,244)	(12,244)	(12,244)	(39,491)
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	. 0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	300	1,253	(1,414)	(9,144)	(12,244)	(12,244)	(33,493)

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION

Army/Location/Package: Army/New Jersey/Fort Dix.

Closure Package: Realign Fort Dix by replacing the Active Component garrison with an Army Reserve garrison. Retain minimum essential ranges, facilities, and training areas required for Reserve Component (RC) training as an enclave. This recommendation is consistent with the decision of the 1991 Commission, but better aligns the operation of the installation with its users.

Costs:

Military Construction:

Lo	ocation/Project Title	Fiscal Year	PN	Amount (\$ in 000)
	Ft Dix Utilities	99	46401	3,100
	Sub total for FY99			3,100
TOTAL	PROGRAM FOR FY 1996 - 2001			3,100

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes civilian severance pay, civilian PCS and transportation of things.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Savings:

Military Construction: None

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Savings will be generated in base operating costs in the conversion from an active component to a reserve component garrison force.

Military Personnel: None.

Other: None.

Environmental: The Army will complete an environmental assessment for disposal and reuse of excess property.

An Environmental Baseline Survey (EBS) will be completed and the results used to conduct the Remedial Investigation / Feasibility Study and determine remedial actions.

The inventory of historic buildings must be completed. No further cultural or natural resources requirements are anticipated.

There are no known environmental impediments at the realigning installation.

1.COMPONENT									2.DATE	
	FY 19	9 <u>99</u>	MILITARY	CONST	RUCT	ION PR	OJE	CT DATA	1	
ARMY/BCA									31	JAN 1997
3.INSTALLATION AN	ID LOCAT.	ION			4.PRO	JECT TI	TLE			
Fort Dix							_			_ ~
New Jersey			200711 0075	7 222				· ····	ties ISO	
5.PROGRAM ELEMENT	·	6.CATI	EGORY CODE	7.PROJ	ECT NU	MBER			COST (\$00	10)
			000		4.6.4.6	0.7	1	uth pprop	2	100
			822	COST EST	4640				3,	100
			9.0	LUST EST	IMATES	-	T			
			ITEM			U/M	QU	ANTITY	COST	COST (\$000)
PRIMARY FACILI										2,806
Steam Lines	- Com	non C	onduit (2.			m		2,377	423.23	(1,006)
Rigid PVC, o	cls 150)				m		4,267		, ,
Sanitary Sev	ver					m	İ	I	328.08	, ,
Concrete Rei	inforce	∍d				m		304.80		• •
Heat Plant (Dil-Fin	red (Steam)			EA		1	925,000	(925)
SUPPORTING FAC		<u>10</u>								
ESTIMATED CONT CONTINGENCY PR SUBTOTAL SUPERVISION, I TOTAL REQUEST TOTAL REQUEST INSTALLED EQT-	ERCENT INSPECT	(5. FION DED)	& OVERHEAD	(6.00%)					2,806 140 2,946 177 3,123 3,100 (0)
excess propert generating pla meters and wat and by-pass th	ty to hant and ter sys	be tr d pro stem essed	ransferred at ovide supply by-pass and area by add	Fort and re piping ing an	Dix. turn which d cir	Upgra to af ch req rcumve	de a fect quire entir	an existed area as the angle of	ting ste as. Prov ability s to all	am ide to meter ow

Provide utility meters and isolation of proposed excess property to be transferred at Fort Dix. Upgrade an existing steam generating plant and provide supply and return to affected areas. Provide meters and water system by-pass and piping which requires the ability to meter and by-pass the excessed area by adding and circumventing lines to allow supply around the excessed area. The sewer system requires by-passes to allow continued gravity service to several areas of the installation. The storm sewer will require minor modification to provide adequate water run-off in compliance with environmental considerations. The electric and gas service at Fort Dix is projected to be privatized at the time of transfer and will not be addressed by this project.

11. REQ: 7,254 m ADQT: NONE SUBSTD: NONE

PROJECT: Provide utility meters and isolation of excess property to be transferred at Fort Dix. Upgrade an existing steam generating plant and supply and returns, provide meters and water system by-pass and piping, modify sanitary and storm sewer system to allow continued service. (Current Mission)

1.COMPONENT						2.DATE		
	FY 19 99	MILITARY	CONSTRUCTION	PROJECT	DATA			
ARMY/BCA						3]	JAN 19	97
3.INSTALLATION AND	D LOCATION							
Fort Dix, New	Jersey							
4.PROJECT TITLE				5.1	ROJECT	NUMBER		
				1				
Land Transfer/	Utilities ISO	L					46401	

REQUIREMENT: Base Realignment and Closure (BRAC) initiatives dictates the transfer of property excess to Department of the Army needs at Fort Dix. The Army policy is divest of utility systems where feasible. To reduce costs associated with the transfer of land, a transfer of all utilities in the area is planned. Fort Dix cannot depend on tenants to maintain the utilities in a satisfactory state of repair. To continue to provide service throughout the installation the by-pass of the utilities and upgrade to the heating plant is required. Modify existing sanitary and storm sewer system to allow continued service to the balance of the installation. The location of the land to be transferred is yet to be determined but encompasses many underground utilities that are part of the utility loops to service property to be retained by the Army. The steam system requires upgrade of an existing steam plant and a new supply and return to the 5900 area to continue providing heat and hot water to approximately one million square feet of buildings. The electric and gas service at Fort Dix is projected to be privatized at the time of transfer and will not be addressed by this project.

CURRENT SITUATION: There are several tenants at Fort Dix and they pay a monthly utility bill to the installation for use. Fort Dix has the Real Property responsibility for the entire area. The Directorate of Public Works (DPW) at Fort Dix maintains and repairs the utility systems inside the tenant areas. Approximately 140,000 linear feet plus of utility lines reside under the tenant and outgranted areas for transfer.

IMPACT IF NOT PROVIDED: If this project is not provided, the land transfer of tenant utilized land at Fort Dix would make the Army dependent on the tenants to maintain the utilities in their respective areas. If not maintained, utility service to the balance of the installation cannot be guaranteed. An alternative is for the Army to obtain easements or right-of-ways for all the utilities and maintain them, generating and additional cost for the Army after the land transfer.

ADDITIONAL: This project has been coordinated with the installation physical security plan, and no physical security and/or combatting terrorism (CBT/T) measures are required. This project complies with the scope and design criteria of DOD 4270.1-M, "Construction Criteria," that were in effect 1 January 1987, as implemented by the Army's Architectural and Engineering Instruction (AEI), "Design Criteria," dated 3 July 1994.

12. SUPPLEMENTAL DATA:

- A. Estimated Design Data:
 - (1) Status:
 - (a) Date Design Started.....
 - (b) Parametric Cost Estimating Used to Develop Costs ___
 - (c) Percent Complete As Of January 1998.....
 - (d) Date 35% Designed.....
 - (e) Date Design Complete.....

1.COMPONENT				2.DATE	
	FY 1999	MILITARY CONSTRUCTION PRO	JECT DATA		
ARMY/BCA	, —			31 Ji	AN 1997
3.INSTALLATION	AND LOCATION				
Fort Dix, Ne	w Jersey				
4.PROJECT TITLE			5.PROJECT N	NUMBER	
Land Transfe	r/Utilities ISOL			464	401
12. SUPPLEM	ENTAL DATA: (Con	ti mod)			
	imated Design Da				
(2)		ca. (Concinded)			
(2)		or Definitive Design - (Y	ES/NO)		
		ign Was Most Recently Use			
(3)	Total Design Co	ost(c) = (a)+(b) OR(d)+	(e):	(\$(000)
	(a) Production	n of Plans and Specificat	ions	· · · ·	
	(b) All Other	Design Costs			
	(c) Total Des:	ign Cost			
	<pre>(d) Contract.</pre>				
	(e) In-house.			• • • • • • • • • • • • • • • • • • • •	
(4)	Construction S	tart		· · · ·	
				month &	year
B. Equ	ipment associate	d with this project which	will be pr	ovided fi	rom
other appr	opriations:				
			Fisca	al Year	
Equipmen		Procuring	Appro	priated	Cost
Nomencla	Or Re	equested	(\$000)		

None

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/FORT GREELY (DOLLARS IN THOUSANDS)

							TOTAL
ONE TIME IMPLEMENTATION COSTS.	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	FY 96-01
ONE-TIME IMPLEMENTATION COSTS:					_		
Military Construction	0	0	600	760	0	0	1,360
Family Housing	0	0	0	1,700	0	0	1,700
Construction	0	0	0	1,700	0	0	1,700
Operations	0	0	0	0	0	0	0
Environment	506	2,920	2,410	1,544	320	325	8,025
Operation and Maintenance	394	661	1,477	6,164	21,092	23,209	52,997
Military Personnel - PCS	0	0	0	0	0	0	0
Other	0	0	0	67	1,538	211	1,816
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	900	3,581	4,487	10,235	22,950	23,745	65,898
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	900	3,581	4,487	10,235	22,950	23,745	65,898
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	o	0	0	0	0	0
SAVINGS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Operation and Maintenance	0	0	8,018	8,018	17,905	17,905	51,846
Military Personnel	0	0	O	0	0	0	0
Other	0	0	0	0	0	0	0
Civilian ES	0	0	0	0	114	114	114
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	0	0	8,018	8,018	17,905	17,905	51,846
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	600	760	0	0	1,360
Family Housing	0	0	0	1,700	0	0	1,700
Construction	0	0	0	1,700	0	0	1,700
Operations	0	0	0	0	0	0	0
Environment	506	2,920	2,410	1,544	320	325	8,025
Operation and Maintenance	394	661	(6,541)	(1,854)	3,187	5,304	1,151
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	67	1,538	211	1,816
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	900	3,581	(3,531)	2,217	5,045	5,840	14,052

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION

Army/Location/Package: Army/Alaska/Fort Greely.

<u>Closure Package</u>: Realign Fort Greely by relocating the Cold Region Test Activity (CRTA) and Northern Warfare Training Center (NWTC) to Fort Wainwright, Alaska.

Costs:

Military Construction:

Location/Project Title	Fiscal Year	<u>PN</u>	Amount (\$ in 000)
Ft Wainwright/Missile Test Si	tes 98	46159	600
TOTAL PROGRAM FOR FY 98			600
Ft Greely/Munitions Storage	99	47461	760
TOTAL PROGRAM FOR FY 99			760
TOTAL PROGRAM FOR FY 1996 - 2	001		1,360

Conjunctively-Funded Construction: None.

Family Housing Construction:

Lo	ocation/Pro	ject Tit	tle I	Fiscal	Year	PN	\$ in	000)
Ft	Wainwright	Family	Housing		99	47530		1,700

Family Housing Operations: None.

Operation and Maintenance: Provides for civilian PCS, civilian severance, transportation of things and movement of equipment from Fort Greely, AK to Fort Wainwright, AK. Provides for minor construction and renovation of multiple facilities at Forts Wainwright and Greely. Provides for the demolition of facilities at Fort Greely.

Military Personnel: None.

Other: None.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Revenues from Land Sales: None.

<u>Savings</u>: Savings. Savings are achieved due to decreased costs in operations and maintenance of the installation as excess facilities are mothballed. Savings will not be realized until realignment begins in FY 00.

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Installation facilities reduction results in savings in FY 00.

Military Personnel: None.

Other: None.

Environmental: There are no known environmental impediments at the realigning or receiving installations.

- a. NEPA: An Environmental Assessment (EA) for disposal/reuse at Fort Greely and EA's at the gaining installations (Fort Wainwright (FWA-BRAC8)) and Bolio Lake Training Complex are planned.
- b. Compliance: Remedial Investigation surveys for Lead Based Paint (LBP), Radon and Asbestos are scheduled, but will be executed by exception in FY 98 and outyears. The removals and retrofitting of various underground storage tanks are included in the proposed funding scheme.
- b. Historical/Cultural & Natural Resources Compliance: A programmatic agreement/MOA on CNR at Fort Greely (FGA-BRAC9) and CNR documentation (FWA-BRAC-10) are planned.
- c. Cleanup: The Environmental Baseline Survey (EBS) (FGA-BRAC3) was awarded in FY 96. The Base Environmental Coordinator salary, Restoration Advisory Advisory Board and other studies are programmed in FY 98.

1.COMPONENT								2.DATE	
	FY 1	998	MILITARY	CONST	RUCTI	ON PR	OJECT DATA		
ARMY/BCA								31	JAN 1997
3.INSTALLATION AN	D LOCAT	ION			4.PRO	JECT TI	TLE		
Fort Wainwrigh	ıt								
Alaska					Miss	ile T	est Facili	ty	
5. PROGRAM ELEMENT		6.CATEGOR	Y CODE	7.PROJI	ECT NU	MBER	8.PROJECT	COST (\$00	0)
							Auth		
		31	.6		4615	9	Approp		600
			9.C	OST EST	IMATES				
		ITEM				U/M	QUANTITY	UNIT	COST (\$000)
PRIMARY FACILI	TY								419
Missile Test	Buil	ding				m2	445.93	807.30	(360)
Rocket Motor	Test	Pad				m2	24.43	1,602	(39)
IDS Installa	tion					LS			(20)
								Ì	
SUPPORTING FAC	ILITI	ES							118
Electric Ser	vice					LS			(42)
Paving, Walk	s, Cu	rbs And	Gutters			LS			(31)
Site Imp(45)	Demo()			LS			(45)
ESTIMATED CONT	RACT	COST							537
CONTINGENCY PE	RCENT	(5.00%	5)					1	27
SUBTOTAL									564
SUPERVISION, 1	NSPEC	TION & C	VERHEAD	(6.50%)				37
TOTAL REQUEST									601
TOTAL REQUEST	•	•							600
INSTALLED EQT-	OTHER	APPROPE	RIATIONS						(59)
							1		

10.Description of Proposed Construction Construct a missile test and storage site for Patriot, Stinger, Dragon, Hellfire, and Multiple Launch Rocket System (MLRS) missile systems. Project includes special security requirements appropriate for each of the missile types and lightning protection. Construct an MLRS Rocket Motor Test Pad with berm. Install an intrusion detection system (IDS). Supporting facilities include utilities; electric service; exterior lighting; fire protection and alarm systems; access roads, drives, and parking; closed circuit television system; security fencing; and site improvements. Heating will be provided by a self-contained electric heater for the MLRS portion of the building.

 $11.\ \text{REQ:}$ 446 m2 ADQT: NONE SUBSTD: NONE PROJECT: Construct a missile test and storage site and an MLRS rocket motor test pad with berm.

REQUIREMENT: This project is required to provide support for Cold Regions Test Activity (CRTA) for testing the effect of severe arctic weather on various missile systems.

1.COMPONENT						2.DATE		
	FY 19 <u>98</u>	MILITARY	CONSTRUCTION	PROJECT	DATA			
ARMY/BCA						31	JAN 1	.997
3.INSTALLATION AN								
Fort Wainwrigh	t, Alaska							
4.PROJECT TITLE				5.P	ROJECT N	UMBER		
Missile Test F	acility					4	6159	

CURRENT SITUATION: Currently, the CRTA mission is assigned to Fort Greely. As a result of Base Realignment and Closure 95 (BRAC 95) initiatives, CRTA and Northern Warfare Training Center headquarters, administration, and installation support are being realigned from Fort Greely to Fort Wainwright, Alaska.

IMPACT IF NOT PROVIDED: If this project is not provided, the CRTA will be unable to carry out its mission in support of the Army's overall stockpile reliability program. The Activity would be severely limited in its ability to capture field generated research data in the severe sub-arctic environment. ADDITIONAL: This project has been coordinated with the installation physical security plan, and all required physical security and/or combatting terrorism (CBT/T) measures are included. This project complies with the scope and design criteria of DOD 4270.1-M, Construction Criteria, that were in effect 1 January 1987, as implemented by the Army's Architectural and Engineering Instructions (AEI), Design Criteria, dated 3 July 1994.

12. SUPPLEMENTAL DATA:

- A. Estimated Design Data:
 - (1) Status:

(a)	Date Design Started	FEB 1996
(b)	Parametric Cost Estimating Used to Develop Costs	МО
(C)	Percent Complete As Of January 1997	35
(d)	Date 35% Designed	OCT 1996
(e)	Date Design Complete	AUG 1997

- (2) Basis:
 - (a) Standard or Definitive Design (YES/NO) N
 - (b) Where Design Was Most Recently Used

(3)		1 Design Cost $(c) = (a)+(b)$ OR $(d)+(e)$:	(\$000)
	(a)	Production of Plans and Specifications	36
	(b)	All Other Design Costs	60
	(C)	Total Design Cost	96
	(d)	Contract	50
	(e)	In-house	46

(4) Construction Start..... DEC 1997 month & year

1.COMPONENT						2.DATE		
	FY 1998	MILITARY	CONSTRUCTION	PROJECT	DATA			
ARMY/BCA						31	JAN	1997
3.INSTALLATION AND I	LOCATION							
Fort Wainwright,	Alaska							
4.PROJECT TITLE				5.P	ROJECT N	UMBER		
Missile Test Fac	ility					4	16159)

12. SUPPLEMENTAL DATA: (CONTINUED)

B. Equipment associated with this project which will be provided from other appropriations:

Equipment Nomenclature	Procuring Appropriation	Fiscal Year Appropriated Or Requested	Cost (\$000)
IDS Equipment	BCA	1997	18
CCTV Equipment	BCA	1997	41
		TOTAL	59

Installation Engineer: LTC Christopher J. Young Phone Number: (907) 353-7287

1.COMPONENT						2.DATE	
	FY 1	999 MILITARY	CONSTRUCT	ION PRO	OJECT DATA		
ARMY/BCA							JAN 1997
3.INSTALLATION AN	D LOCAT	ION	4.PR	DJECT TI	FLE		
Fort Greely							
Alaska			Mun	itions	Storage		
5.PROGRAM ELEMENT		6.CATEGORY CODE	7.PROJECT N			COST (\$00	00)
					Auth		
İ		421	474	61	Approp		760
		9.0	OST ESTIMATE	S			
		ITEM		U/M	QUANTITY	UNIT	COST
				-/		COST	(\$000)
PRIMARY FACILI							514
Ammunition E				m2	96.62		(64)
Bunker Apror				m2	225.10	328.30	(74)
Munitions St	orage	Bldg		m2	22.30	,	(32)
Storage Pad				m2	111.48	71.80	(8)
Storage Area				m3	2,150	31.72	(68)
Total from (Continu	uation page					(268)
SUPPORTING FAC	CILITI	ES					168
Electric Ser	rvice			LS			(53)
Paving, Walk	s, Cu	rbs And Gutters		LS			(27)
Site Imp(88)	Demo()		LS			(88)
ESTIMATED CONT	RACT	COST					682
CONTINGENCY PR	ERCENT	(5.00%)					34
SUBTOTAL		•					716
SUPERVISION, 1	NSPEC'	TION & OVERHEAD	(6.50%)				47
TOTAL REQUEST			,				763
TOTAL REQUEST	(ROUN	DED)					760
		APPROPRIATIONS					(33)
							,
10.Description of Prop	osed Cons	truction Construct	t an ammun	ition h	bunker with	n concre	te
apron, and a m	uniti	ons storage build:	ing and pa	d with	earth ber	n. Suppo	rt
facilities sha	all in	clude site cleari:	ng, roadwa	vs, fer	ncing, ele	ctrical	supply
		s and alarm system					
				_	-		
11. REQ:		119 m2 ADQT:	NO	NE	SUBSTD:		NONE
PROJECT: Cons	struct	an ammunition but	nker and a	munit		ge area.	
Mission)						,	(
REQUIREMENT:	This	project is requir	red to pro	vide a	munitions	storage	
		egions Test Activ					
		ine their ability					
		uired to maintain					
CURRENT SITUAT	_	Currently, the				o Fort G	reelv
		Realignment and					
		dquarters, admini					
		Fort Wainwright. !					
		er training) will					
		tes respectively.		co be	COMMUCEEU	ac DOLLO	June
l stack hap		respectivery,					

1.COMPONENT				2.DATE	
	FY 1999 MILITARY CO	NSTRUCTION PROJ	ECT DATA		
ARMY/BCA 3.INSTALLATION AND	ID LOCATION			31	JAN 1997
5. INSTRUMENTION AL	ND LOCATION				
Fort Greely,	Alaska				
4.PROJECT TITLE			5.PROJECT	NUMBER	
Munitions Sto	rage			4	7461
9. COST EST	IMATES (CONTINUED)				
<u> </u>	IMIES (CONTINUED)			Unit	Cost
Item		U/M_	QTY	COST	(\$000)
	ITY (CONTINUED)			•	
Exterior Li	ghting	EA		6,471	(91
Roadways		m2		77.44	(137
Fence & Gat		m 	426.72	77.10	(33
Install Com	mo/Alarm/Security	LS		 	(7
				Total	268
(CBT/T) measumand design cr 1 January 198 Instruction (A	This project has been cood, and all required physical res have been incorporated iteria of DOD 4270.1M, Cond. 7, as implemented by the AMAEI), Design Criteria dated NTAL DATA: mated Design Data: Status: (a) Date Design Started. (b) Parametric Cost Estimus (c) Percent Complete As (d) Date 35% Designed	l security and/ . This project struction Crite rmy's Architect d 8 July 1992. mating Used to Of January 1998	or combat complies ria, that ural and	ting ter: with the were in Engineer:	rorism scope effect ing
	(e) Date Design Complete				
(2)	Basis: (a) Standard or Definition (b) Where Design Was Mos	- '			
(3)	Total Design Cost (c) = ((a) Production of Plans (b) All Other Design Cost (c) Total Design Cost (d) Contract (e) In-house	and Specificati	ons		
(4)	Construction Start				

1.COMPONENT				2.DATE	
	FY 1999 MIL:	ITARY CONSTRUCTION PRO	JECT DATA		
ARMY/BCA				31 JA	N 1997
3. INSTALLATION AND	LOCATION				
Fort Greely, Ala	ıska				
4.PROJECT TITLE		3000000	5.PROJECT N	IUMBER	
Munitions Stora	je			474	61
12. SUPPLEMENTA	AL DATA: (Continu	ued)			
A. Estimat	ted Design Data:	(Continued)			
				month &	year
B. Equipme	ent associated wa	ith this project which	will be pr	ovided fr	om
other appropri			-		
			Fisca	ıl Year	
Equipment		Procuring		priated	Cost
Nomenclature	<u>د</u>	Appropriation		equested	(\$000)
	-	110000000000000000000000000000000000000	<u> </u>	-quebeca	10007
Equip-Commo/Al	larm/Security	OPA	1998	t	33
-1F,	idam, boottaaa	0111	1,7,0	,	55
			TOT	דתי	33
			101	.AL	33

1.COMPONENT									2.DATE	
	FY 1	999	MILITARY	CONST	RUCT	ION P	ROJE	CT DATA		
ARMY/BCA									31	JAN 1997
3. INSTALLATION AN		ION			4.PRC	JECT 1	TITLE			
Fort Wainwrigh	ıt									0
Alaska						ily H	ousi			
5.PROGRAM ELEMENT		6.CATEGORY	CODE	7.PROJ	ECT NU	JMBER			COST (\$00	00)
					4 7 7			Auth Approp		
		713		OST EST	475			жрргор	1,	700
			9.0	OST EST	IMATE:	5				
		ITEM				U/M	Q	UANTITY	COST	COST (\$000)
PRIMARY FACILI	n.A.					ļ	-			1,195
Family Housi						m2		687.48	1,565	
Garages	9					m2		89.19		
Foundations						LS		09.19	441./3	` '/
roundactons						122				(80)
SUPPORTING FAC	ידי דיידי	FC					-			300
SUPT FAC=30%						LS				323
30F1 FAC-30%	пъч	onic cost	•			12				(323)
										. 1
ECTIVATED CONT	D A CIT	20.00				-	+			1 510
ESTIMATED CONT						1				1,518
CONTINGENCY PE	RCENT	(5.00%)				ŀ				76
SUBTOTAL	Nanna	77011 - 011								1,594
SUPERVISION, I	NSPEC.	LION & OA	ERHEAD ((6.50%)					104
TOTAL REQUEST	4 m 0 m m					1				1,698
TOTAL REQUEST	•	•								1,700
INSTALLED EQT-	OTHER	APPROPRI	ATIONS							(0)
10.Description of Propo	acad Cane		2			ــِـــ	٠			
			Construct							
with attached										cent of
the units will										
requirements o										
utilities, uti										
and gutters, a										
sewer, gas, an										
foundations an										
provided by th										
in a flood are										
additional flo	od co	ntrol mea	sures are	e requ	ıred.	. Uni	t re	quireme	nts are	as
follows:										
GRADE BEDRM	ARE				Uì	VITS	TO		r ROUNDE	D
5	185	0 2.17	67	/		4		1076		
11 220		244 ==	3000			20 ===				
11. REQ:		,244 FA				99 FA		BSTD:		NONE
			ousing ur	nits f	or mi	Llita:	ry p	ersonne	ı, and t	neir
family members	. (Net	w Mission	1)							

1.COMPONENT		2.	DATE
	FY 1999 MILITARY CONSTRUCTION PROJECT	CT DATA	
ARMY/BCA			31 JAN 1997
3. INSTALLATION AN	D LOCATION		
Fort Wainwrigh	nt, Alaska		
4.PROJECT TITLE		5.PROJECT NUME	BER
Family Housing	1		47530
			.,300
REQUIREMENT:	This project is required to provide the	needed hous	ing for
	onnel and their families. As a result of Ba		
	cions, Cold Regions Test Activity (CRTA) as		
	er (NWTC) headquarters, administrations and		
	Ligned from Fort Greely to Fort Wainwright		TOU Subborc
	CION: On-post housing at Fort Wainwright		v limited
	lists for housing require most soldiers to		
	iding utilities) in the Fairbanks area is		
	units available. A market analysis conduc		
	cent vacancy rate for off-post housing, s		
	te availability of affordable, adequate how		
	rural borough areas have not been built		
	andards and often have marginal utility sys		
	es a reliability standard for heat, water,		
lacking.	a remaining scandard for near, water,	ecc., which	n 15 Often
IMPACT IF NOT	PROVIDED: Without this project, soldiers	s and famil	v members
	ed, the waiting list for on-post housing w		
families curre	ently living off-post will continue to do	so in inade	mate
housing. Moral	le will decline as soldiers and families be	ecome incre	asingly
	with living conditions. This attitude will		
	ork, and impact on the mission. The Army co		
of qualified p	personnel.	Jara cupuri	Choc a zobb
ADDITIONAL:	This project has been coordinated with the	e installat	ion physical
security plan	and no physical security and/or combatting		
	required. This project complies with the so		
	DD 4270.1M, Construction Criteria, that we		
	emented by the Army's Architectural and End		
	Criteria dated 8 July 1992.	, , ,	
12. SUPPLEMEN	NTAL DATA:		
A. Estin	nated Design Data:		
(1)	Status:		
	(a) Date Design Started		•
	(b) Parametric Cost Estimating Used to De		
	(c) Percent Complete As Of January 1998.		
	(d) Date 35% Designed		
	(e) Date Design Complete		
1	-	•	
(2)	Basis:		
	(a) Standard or Definitive Design - (YES,	/NO)	
	(b) Where Design Was Most Recently Used		
	- · · · · · · · · · · · · · · · · · · ·		
(3)	Total Design Cost (c) = $(a)+(b)$ OR $(d)+(e)$):	(\$000)
	(a) Production of Plans and Specificatio		

1.COMPONENT				2.DATE	
	FY 1999 MILI	TARY CONSTRUCTION PRO	JECT DATA		
ARMY/BCA				31 JA	N 1997
3.INSTALLATION AND L	LOCATION				
Fort Wainwright,	Alaska			_	
4.PROJECT TITLE			5.PROJECT	NUMBER	
Family Housing				475	30
12. SUPPLEMENTA	L DATA: (Continu	ed)			
A. Estimat	ed Design Data:	(Continued)			
(b) All Other Des	ign Costs			
(c) Total Design	Cost			
i a				-	
,	•				
ì ·	,				
(4) Co	nstruction Start				
(-,				month &	vear
					•
B. Equipme	ent associated wi	th this project which	will be pr	rovided fr	on
other appropri		2 3	•		
			Fisca	al Year	
Equipment		Procuring	Appro	opriated	Cost
Nomenclature	.	Appropriation		equested	(\$000)
	•		***************************************		
		None			

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/FORT HOLABIRD, MD (DOLLARS IN THOUSANDS)

	<u>FY 1996</u>	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	TOTAL FY 96-01
ONE-TIME IMPLEMENTATION COSTS:							
Military Construction	0	0	0	16,500	0	0	16,500
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	125	95	0	0	0	0	220
Operation and Maintenance	50	50	0	0	0	0	100
Military Personnel - PCS	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	Ō	0	0
TOTAL ONE-TIME COSTS	175	145	0	16,500	0	0	16,820
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	175	145	0	16,500	0	0	16,820
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance *	140	0	0	0	0	0	140
Other	0	0	0	Ö	Ō	ő	0
Homeowners Assistance Program	0	0	0	0	0	ō	ō
TOTAL OUTSIDE THE ACCOUNT	140	0	0	0	0	0	140
SAVINGS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	Ō
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Operation and Maintenance	0	170	170	170	170	170	850
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Civilian ES	0	0	0	0	0	0	0
Military ES	. 0	0	0	0	0	0	0
TOTAL SAVINGS	0	170	170	170	170	170	850
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	0	16,500	0	0	16,500
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	125	95	0	0	0	0	220
Operation and Maintenance	190	(120)	(170)	(170)	(170)	(170)	(610)
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	. 0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	315	(25)	(170)	16,330	(170)	(170)	16,110

Army/Location/Package: Army/Maryland/ Fort Holabird.

<u>Closure Package</u>: Close Fort Holabird. Relocate the Defense Investigative Service (DIS), Investigations Control and Automation Directorate (IC&AD) to Fort Meade, Maryland.

Costs:

<u>Military Construction</u>: Construction of a new administrative facility for DIS/IC&AD.

Location/Project Title	Fiscal Year	<u>PN</u>	Amount (\$ in 000)
Ft. Meade/Admin Facility	99	46307	16,500
TOTAL PROGRAM FOR FY 1996	- 2001		16,500

<u>Conjunctively-Funded Construction</u>: The Defense Investigative Service (DIS), Investigations Control and Automation Directorate (IC&AD) funded a move to a temporary location at BWI airport.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes mothball costs associated with the closure of Fort Holabird.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

Savings:

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Closure of Fort Holabird results

in a recurring savings of \$170K per year.

Military Personnel: None.

Other: None.

<u>Environmental</u>: An Environmental Assessment (EA) will be done for the disposal and reuse of Fort Holabird. There are no known environmental impediments at the realigning or receiving installations. An Environmental Assessment (EA) will be prepared at the gaining installation, Fort Meade, Maryland which will include the movement of DIS to Fort Meade.

1.COMPONENT							2.DATE				
	FY 19	9 <u>99</u> MILI	ITARY CONS	STRUCTI	ON PR	OJECT DATA					
ARMY/BCA							05	FEB 1997			
3.INSTALLATION AN	D LOCAT	ION		4.PROJ	ECT TI	TLE					
Fort Meade											
Maryland				Admi	inistrative Facility						
5.PROGRAM ELEMENT		6.CATEGORY CODE	7.PR	DJECT NUM	BER	8.PROJECT	COST (\$00	0)			
	i					Auth					
		610		4630	7	Approp	16,	500			
			9.COST E	STIMATES							
		ITEM			U/M	QUANTITY	UNIT COST	COST (\$000)			
PRIMARY FACILI	TY	.,,,,,,,						12,816			
Administrative Facility, General					n2	6,439	1,238	(7,973)			
General Purpose Warehouse						384.80	851.97	(328)			
ADP space					n2	438.50	2,014	(883)			
Photo Lab					n2	117.24	1,097	(129)			
Systems furnishings					EA	490	4,721	(2,313)			
Total from C	Continu	ation page						(1,190)			
SUPPORTING FAC	CILITIE	ES						2,053			
Electric Ser	vice			:	LS			(438)			
Water, Sewer	, Gas			1	LS			(411)			
Paving, Walk	s, Cur	bs And Gutte	ers]	LS			(803)			
Storm Draina	_				LS			(100)			
Site Imp(•	,		1	LS			(269)			
Information	System	ns]:	LS			(32)			
ESTIMATED CONT								14,869			
CONTINGENCY PE	RCENT	(5.00%)						743			
SUBTOTAL								15,612			
SUPERVISION, I	.NSPECI	LION & OVERHE	EAD (6.00)*)				937			
TOTAL REQUEST TOTAL REQUEST (ROUNDED)								16,549			
								16,500			
INSTALLED EQT-	OTHER	APPROPRIATIO	ONS					(868)			
				1	1						

10.Description of Proposed Construction Construct an administrative building, general purpose to support the Defense Investigate Service Investigations Control and Automated Directorate. This facility will consist of office space, administrative support space, automated data processing (ADP) area, computer rooms, photographic laboratory, and storage space. Interior design is required to support installation of the systems furnishings. Install an intrusion detection system (IDS). Connect energy monitoring and control system (EMCS). Supporting facilities include utilities; electric service; security lights; sprinkler system, and fire protection and alarm systems; paving, walks, curbs and gutters; storm drainage; signage; information systems; and site improvements. Access for the handicapped will be provided. Heating and air conditioning will be provided. Design and construction will be in accordance with the Fort George Meade Installation Design Guide.

11. REQ: 149,750 m2 ADQT: 74,787 m2 SUBSTD: 40,506 m2

PROJECT: Construct an administrative building, general purpose.

REQUIREMENT: This project is required to provide office, administrative support, computer and storage space for the Defense Investigative Service Investigations Control and Automated Directorate which is relocating from Fort

1.COMPONENT			2.DATE	
	TRUCTION PROJ	ECT DATA	A	
ARMY/BCA			05	FEB 1997
3.INSTALLATION AND LOCATION				
Fort Meade, Maryland				
4.PROJECT TITLE		5. PROJEC	T NUMBER	
Administrative Facility			4	6307
9. COST ESTIMATES (CONTINUED)				
			Unit	Cost
<u>Item</u>	U/M	QTY	COST	(\$000)
PRIMARY FACILITY (CONTINUED)				
IDS installation	LS			(56)
EMCS connection	LS			(5)
Building Information Systems	LS			(1,129)
			Total	1,190
REQUIREMENT: (CONTINUED)				
Holabird, Maryland to Fore George Meade.				ate and
appropriate space for the accomplishment				
Investigative Service Investigations Cont				
relocation is the result of Base Realignm				
directed by the US Congress and represent	s the addition	n of a	new organi	zation
at Fort George Meade, Maryland.				
<u>CURRENT SITUATION:</u> The Defense Investig	gative Service	Invest	igations C	ontrol
and Automated Directorate is currently lo				
Fort George Meade does not have permanent	facilities a	vailabl	e or suita	ble to
support the relocation of this organizati				
<pre>IMPACT IF NOT PROVIDED:</pre> If this project				ilities
to house the Defense Investigative Service				
Automated Directorate will not be availab				
permanent administrative facilities are f				
structures are unsuitable or uneconomical				ı. This
relocation is mandated by the US Congress				
guidance. The relocation will not be $effe$	ectively accom	plished	without t	:his
project.				
ADDITIONAL: This project has been coord				
security plan, and all required physical				
(CBT/T) measures are included. This proje				
criteria of DOD 4270.1-M, Construction Cr				
1987, as implemented by the Army's Archit	tectural and E	ngineer	ing Instru	ictions
(AEI), Design Criteria, dated 3 July 1994	4.			
12. SUPPLEMENTAL DATA:				
A. Estimated Design Data:				
(1) Status:				
(a) Date Design Started				
(b) Parametric Cost Estima				
(c) Percent Complete As On				
(d) Date 35% Designed				
(e) Date Design Complete.				

1.COMPONENT		2.DATE	
	FY 1999 MILITARY CONSTRUCTION PROJE	CT DATA	
ARMY/BCA			EB 1997
3.INSTALLATION AN	D LOCATION		
Fort Meade, Ma	basing		
4.PROJECT TITLE	iryrand	5.PROJECT NUMBER	
THE THE PARTY OF T		J. J. Kobbot I. Cilbert	
Administrative	Pagility	46	307
Administrative	Facility	10	307
12. SUPPLEMEN	NEAT DAEA. (Continued)		
	NTAL DATA: (Continued) mated Design Data: (Continued)		
1			
(2)		3 (370)	
	(a) Standard or Definitive Design - (YES	S/NO)	
	(b) Where Design Was Most Recently Used		
(3)	Total Design Cost (c) = $(a)+(b)$ OR $(d)+(e)$,	000)
	(a) Production of Plans and Specification		
	(b) All Other Design Costs		
	(c) Total Design Cost		
	(d) Contract	<u></u>	
	(e) In-house		
(4)	Construction Start		
		month &	year
B. Equip	pment associated with this project which w	will be provided f	rom
other approp			
		Fiscal Year	
Equipment	Procuring	Appropriated	Cost
Nomenclati		Or Requested	(\$000)
	and he and the second s		-
IDS Equipmen	nt OPA	1998	52
Info Sys -		1999	619
Info Sys		1999	197
THIC SAS	UFA	100	,

868

TOTAL

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/HUNTER-LIGGETT (DOLLARS IN THOUSANDS)

	EV 4000	EV 4007	EV 4000	FW 4000			TOTAL
ONE-TIME IMPLEMENTATION COSTS:	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	FY 96-01
Military Construction	0	0		•		_	_
Family Housing	0		0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	_	_	0	0	0	0	0
Operation and Maintenance	0	70	0	0	0	0	70
Military Personnel - PCS	0	0	938	0	0	0	938
Other	_	0	0	0	0	0	0
	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	0	70	938	0	0	0	1,008
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	0	70	938	0	0	0	1,008
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	Ö
Construction	0	0	0	0	0	Ō	Ō
Operations	0	0	0	0	0	0	ō
Environmental	0	0	0	0	0	0	Ō
Operation and Maintenance *	60	0	0	0	0	0	60
Other	0	0	0	ō	ō	0	0
Homeowners Assistance Program	0	0	Ō	0	0	ő	o
TOTAL OUTSIDE THE ACCOUNT	60	0	0	0	0	0	60
CANTINGO.					-		
SAVINGS: Military Construction		_	_	_	_		
	0	0	0	0	0	0	0
Family Housing Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Operations Operation and Maintenance	0	0	0	0	0	0	0
Military Personnel	0	0	0	1,959	5,742	5,742	13,443
Other	0	0	0	0	0	0	0
Civilian ES	0	0	0	0	0	0	0
Military ES	0	0	6 0	6 0	6 0	6	6
	ū	J	·	U	U	U	U
TOTAL SAVINGS	0	0	0	1,959	5,742	5,742	13,443
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	0	70	0	0	O	0	70
Operation and Maintenance	60	0	938	(1,959)	(5,742)	(5,742)	(12,445)
Military Personnel	0	0	0	0	0	0	O O
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS	60	70	938	(1,959)	(5,742)	(5,742)	(12,375)
LESS LAND REVENUES				•	,	• • • •	, ,/

Army/Location/Package: Army/California/Fort Hunter Liggett.

<u>Closure Package</u>: Realign Fort Hunter Liggett (FHL) by relocating the U.S. Army Test and Experimentation Center (TEC) missions and functions to Fort Bliss, Texas. Eliminate the active component mission. Retain minimum essential facilities and training area as an enclave to support the Reserve Components (RC).

Note: The U.S. Army Test and Environmental Center is scheduled as a FY97 downsizing action. This force structure reduction will occur in place at Fort Hunter Liggett with no movement of personnel or equipment to Fort Bliss.

Costs:

Military Construction: None.

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes facility mothball costs and related activities required to transfer the enclave parcel to the reserve components and to bring the installation down to a caretaker status.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

Savings:

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Base operations reductions.

Military Personnel: None.

Other: None.

Environmental:

A Record of Environmental Consideration (REC) will be accomplished to document change in property administration. No additional environmental documentation is required since there is no real property for disposal at this time. This is subject to change.

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/FORT INDIANTOWN GAP (DOLLARS IN THOUSANDS)

							TOTAL
ONE THE MADE CHICKETATION COOLS	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	FY 96-01
ONE-TIME IMPLEMENTATION COSTS:	•			_	_	_	
Military Construction	0	0	0	0	0	0	0
Family Housing Construction	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
Operations Environment	0	0	0	0	0	0	0
Operation and Maintenance	0	0	5 200	0	0	0	0
•	0	2,780	5,300	944	0	0	9,024
Military Personnel - PCS Other	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
Homeowners Assistance Program TOTAL ONE-TIME COSTS	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	0	2,780	5,300	944	0	0	9,024
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	0	2,780	5,300	944	0	0	9,024
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	O	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS.							
SAVINGS:	•		_			_	_
Military Construction	0	0	0	0	0	0	0
Family Housing Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Operations Operation and Maintenance	0	0	40.000	0	0	0	0
Military Personnel	0	0	18,388	18,388	18,388	18,388	73,552
Other	0	0	0	0	0	0	0
Civilian ES	0	0 300	0	0	0	0	0
Military ES	0	0	300 0	300 0	300 0	300 0	300 0
	_	_					
TOTAL SAVINGS	0	0	18,388	18,388	18,388	18,388	73,552
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	0	0	0	0	0	0	0
Operation and Maintenance	0	2,780	(13,088)	(17,444)	(18,388)	(18,388)	(64,528)
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	0	2,780	(13,088)	(17,444)	(18,388)	(18,388)	(64,528)

Army/Location/Package: Army/Pennsylvania/Fort Indiantown Gap.

<u>Closure Package</u>: Close Fort Indiantown Gap, except minimum essential ranges, facilities, and training areas as a Reserve Component training enclave to permit the conduct of individual and annual training.

Costs:

Military Construction: None.

Conjunctively-Funded Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Includes civilian PCS, civilian severance pay, transportation of things, and real property maintenance required to close facilities and facilitate realignment.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

Savings:

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Base operations cost reductions as a result of the modification of the lease with the State of Pennsylvania.

Military Personnel: None.

Other: None.

Environmental:

There are no known environmental impediments at the closing or receiving installations. However, the Army is conducting an Environmental Baseline Survey at Fort Indiantown Gap.

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/FORT LEE, VA-KENNER (DOLLARS IN THOUSANDS)

							TOTAL
ONE THE INDICATION COCTO.	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	FY 96-01
ONE-TIME IMPLEMENTATION COSTS: Military Construction	0	0	0	0	0	0	
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	0	0	0	0	0	6	0
Operation and Maintenance	430	0	0	0	_		-
				_	0	0	430
Military Personnel - PCS Other	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
Homeowners Assistance Program TOTAL ONE-TIME COSTS	0 430	0 0	0	0	0	0 0	0 430
Revenue From Land Sales	0		0	0	•	•	
		0	0	0	0	0	0
Budget Request	430	0	0	0	0	0	430
FUNDING OUTSIDE THE ACCOUNT:	_		_				
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	. 0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	O	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Operation and Maintenance	0	3,702	3,702	3,702	3,702	3,702	18,510
Military Personnel	0	0	Ó	0	0	0	0
Other	0	0	0	0	0	0	0
Civilian ES	0	72	72	72	72	72	72
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	0	3,702	3,702	3,702	3,702	3,702	18,510
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	0	0	0	0	0	0	0
Operation and Maintenance	430	(3,702)	(3,702)	(3,702)	(3,702)	(3,702)	(18,080)
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	. 0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	430	(3,702)	(3,702)	(3,702)	(3,702)	(3,702)	(18,080)

Army/Location/Package: Army/Virginia/Fort Lee.

<u>Closure Package</u>: Realign Fort Lee, by reducing Kenner Army Community Hospital to a clinic. Eliminate inpatient services.

Costs:

Military Construction: None.

<u>Conjunctively-Funded Construction</u>: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Funds civilian PCS, civilian severance, transportation of things, and other costs related to the elimination of inpatient services.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

<u>Savings</u>: Net savings are attributable to the Defense Health Program.

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: None.

Military Personnel: None.

Other: None.

Environmental: There are no known environmental impediments at the realigning installation.

a. NEPA: There are no known NEPA requirements associated

with this realignment action.

- b. Historical/Cultural & Natural Resources Compliance: There are no known historical, cultural and natural resource investigations associated with this realignment.
- c. Cleanup: There are no known cleanup actions associated with this realignment.

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/MCCLELLAN (DOLLARS IN THOUSANDS)

ONE THE INDICATE AND ADDRESS	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	TOTAL FY 96-01
ONE-TIME IMPLEMENTATION COSTS:							
Military Construction	0	182,300	24,400	1,100	Ō	0	207,800
Family Housing	0	434	0	0	0	0	434
Construction	0	430	0	0	0	0	430
Operations	0	4	0	0	0	0	4
Environment	3,454	4,903	15,690	30,000	22,050	9,945	86,042
Operation and Maintenance	605	4,122	7,881	44,453	15,000	2,899	74,960
Military Personnel - PCS	0	0	0	0	0	0	0
Other	0	0	6,793	150	0	0	6,943
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	4,059	191,759	54,764	75,703	37,050	12,844	376,179
Revenue From Land Sales	0	0	0	O	0	0	0
Budget Request	4,059	191,759	54,764	75,703	37,050	12,844	376,179
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	Ō	ō	Ö
Construction	0	0	0	0	0	ō	Õ
Operations	0	0	0	0	0	Ō	Ö
Environmental	Ō	0	0	0	0	0	0
Operation and Maintenance *	876	0	0	0	0	0	876
Other	0	ō	ő	0	0	0	0/0
Homeowners Assistance Program	0	0	Ö	Ö	o	0	o
TOTAL OUTSIDE THE ACCOUNT	876	0	0	0	0	0	876
SAVINGS:			•	J	ŭ	·	07.0
	_	_	_				
Military Construction Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Military Personnel	0	0 0	10,150	10,150	30,605	30,605	81,510
Other	Ö	0	0	0	0	0	0
Civilian ES	0	0	316	0	0	0	0
Military ES	0	0	0	316 0	316 0	316 0	316 0
TOTAL SAVINGS	0	0	10,150	10,150	30,605	30,605	81,510
NET IMPLEMENTATION COSTS:			,,,,,,,	10,100	00,000	00,000	01,510
Military Construction	_						
Family Housing	0	182,300	24,400	1,100	0	0	207,800
Construction	0	434	0	0	0	0	434
Operations	0	430	0	0	0	0	430
Environment	3,454	4 000	0	0	0	0	4
Operation and Maintenance	3,454 1,481	4,903	15,690	30,000	22,050	9,945	86,042
Military Personnel	1,461	4,122	(2,269)	34,303	(15,605)	(27,706)	(5,674)
Other	0	0	6 702	450	0	0	0
Homeowners Assistance Program	0	0	6,793 0	150	0	. 0	6,943
Revenue From Land Sales (-)	0	0	0	0	0	0	0

Army/Location/Package: Army/ Missouri, South Carolina/ Fort
McClellan, Alabama.

Closure Package: Close Fort McClellan, except minimum essential land and facilities for a Reserve Component enclave and minimum essential facilities, as necessary, to provide auxiliary support to the chemical demilitarization operation at Anniston Army Depot, Alabama. Relocate the U.S. Army Chemical and Military Police Schools to Fort Leonard Wood, Missouri upon receipt of the required permits. Relocate the Defense Polygraph Institute (DODPI) to Fort Jackson, South Carolina. License Pelham Range and current Guard facilities to the Alabama Army National Guard.

Costs:

Military Construction:

		Amount	
<u>Location/Project Title</u>	<u>Fiscal Year</u>	\underline{PN}	<u>(\$ in 000)</u>
Anniston/EOD Ops Facility Ft Leonard Wood/Chem Def Trng F Ft Leonard Wood/Gen Instr Fac Ft Leonard Wood/Applied Instr F Ft Leonard Wood/UEPH Subtotal for FY 97	97	34665 45893 46090 46091 46092	1,700 28,000 58,000 32,000 58,000
Ft Jackson/DOD Polygraph InstFa Ft Leonard Wood/MP & Chem Range Ft Leonard Wood/MOUT Facility		45839 46094 45892	4,600 17,500 6,900
Subtotal for FY 98			29,000
Ft McClellan/Realign Utilities	99	46462	1,100
Subtotal for FY 99			1,100
TOTAL PROGRAM FOR FY 1996 - 200)1		207,800

Conjunctively-Funded Construction: None.

Family Housing Construction: Funds the construction of two sets of General Officer quarters.

Location/Project Title Fiscal Year PN (\$ in 000)

Ft Leonard Wood/Gen Off Qtrs 97 38174 430

Family Housing Operations: None.

Operation and Maintenance: Includes civilian severance pay, civilian PCS, transportation of equipment, real property maintenance and purchase of equipment.

Military Personnel: None.

Other: Includes purchase of IMA support equipment.

Revenues from Land Sales: None.

Savings:

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Savings are achieved with civilian eliminations and reduced base operations and real property maintenance at Fort McClellan.

Military Personnel: None.

Other: None.

Environmental: The Army will complete an environmental impact statement (EIS) at Fort Leonard Wood, and environmental assessments (EA) at Fort Jackson and Anniston Army Depot. The Army has initiated an environmental baseline study at Fort McClellan to determine the environmental condition of the property that will become available for reuse with the closure of Fort McClellan. The Army will follow the EBS with the appropriate studies and remedial actions as required based on reuse scenarios. There are no known environmental impediments at the closing or receiving installations.

1.COMPONENT									2.DATE	
	FY 1	FY 1998 MILITARY CONSTRUCTION PROJECT DATA								
ARMY/BCA									31	JAN 1997
3. INSTALLATION AN	D LOCAT	ION			4.PRO	JECT TI	rle			
Fort Leonard V	lood									
Missouri					Rang	ge Mod:	ificatio	ns		
5.PROGRAM ELEMENT		6.CATE	GORY CODE	7.PROJ	ECT NU	MBER	8.PROJ	ECT	COST (\$00	10)
							Auth			
			179		4609	94	Approp		17,	500
			9	.COST EST	IMATES	3				
ITEM					U/M	QUANTITY	?	UNIT COST	COST (\$000)	
PRIMARY FACILI	RIMARY FACILITY									15,385
Range 21 Mod	Range 21 Mod					EA		1	29,005	(29)
Range 4 Mod						EA		1	847,000	
Range 6 Mod						EA		1	532,000	
Range 11 Mod						EA		1	176,000	
Range 13 Mod	-					EA		1	1758000	
Total from C	Continu	uation	page							(12,043)
SUPPORTING FAC	LLITI	ES								361
Electric Ser	rvice					LS				(277)
Information	System	ns				LS		İ		(84)
ESTIMATED CONT	RACT	COST						\neg		15,746
CONTINGENCY PE	RCENT	(5.0	0%)							787
SUBTOTAL										16,533
SUPERVISION, I	NSPEC:	rion &	OVERHEAD	(6.00%)					992
TOTAL REQUEST										17,525
TOTAL REQUEST	(ROUN	DED)								17,500
INSTALLED EQT-	OTHER	APPRO	PRIATIONS							(1,105)

10.Description of Proposed Construction Construct and modify existing facilities at multiple ranges and training area sites. Project includes: Modify Range 21 to include overlay of additional 9mm range requirements Fire Arms Training Simulator (FATS) building; relocation of Range 29 to Range 4; relocation of Range 30 F to Range 6; relocation of Range 30 Day/Night to Range 11; Range 13 modifications to include collocation of Special Reaction Team (SRT) training to include SRT Marksman/observer; modify Range 17 to include overlay of Marine 9mm, Combat Pistol and Shotgun training; modify Range 18 for construction of overlay M60 and FOX vehicle firing; modify Range 19 to include overlay MK19 Range; construct Flame Range on Range 27; construct Static Smoke Range on Range 30F; construct Air Force Gas Chamber and Marine Corps Nuclear Biological and Chemical Defensive Training Area in Training Area 101; construct Evasive Driving and High Mobility Multipurpose Wheeled Vehicle (HMMWV) Driving Course on Training Area 209A; modify tactical air strip Babb Airfield to support Air Force Disaster Preparedness training; and construction of a Mechanized Smoke Range. Construction includes observation towers, foxholes, roadways, berms, administrative space, classrooms, ammunition distribution sheds, general storage space, covered bleachers, latrines, fencing, fog oil storage areas, spill collection systems, fire breaks, signage, and a fording pit. As part of

1.COMPONENT			2.DATE	
FY 19 <u>98</u> ARMY/BCA	MILITARY CONSTRUCTION PRO	DJECT DATA	27	JAN 1997
3.INSTALLATION AND LOCATION	***************************************		1 31	UAN 1997
Fort Leonard Wood, Missouri				
4.PROJECT TITLE	5.PROJECT	NUMBER		
Range Modifications		4	6094	
9. COST ESTIMATES (CONTINU	JED)			
			Unit	Cost
Item	<u>U/M</u>	QTY	COST	(\$000)
PRIMARY FACILITY (CONTINUED)				
Range 17 Mod	- EA	1	418,000	/ / 10
Range 18 Mod	EA		504,000	(418) (504)
Range 19 Mod	EA		2468000	(2,468)
Range 27/27A	EA	-	1884000	(1,884)
Range 30F Mod	EA		335,000	(335)
Babb Airfield Construction	EA		679,000	(679
Training Area 101 Mod	EA	1		(68
Training Area 209A Mod	EA	1	2208000	(2,208
Mechanized Smoke Ranges	EA	1	2961000	(2,961
Applied Instruction Classr		518.58	949.17	(492
Building Information Syste	ems LS			(26
			Total	12,043

DESCRIPTION OF PROPOSED CONSTRUCTION: (CONTINUED)

this construction, environmental mitigation actions will take place and will consist of soil stabilization, erosion control/sediment control measures, and replacement wetland construction at the Musgrave Hollow Mechanized Smoke Range. Supporting facilities include utilities, electric service, transformer, fire protection and alarm systems, paving, walks, storm drainage, information systems, and site improvements. Heating (gas) and air conditioning (14 tons) will be provided by self-contained systems. Targetry will be funded by other procurement, Army (OPA).

11. REQ: 36 EA ADQT: 30 EA SUBSTD: 6 EA PROJECT: Construct and modify existing facilities at multiple ranges and training sites.

REQUIREMENT: This project is required to provide adequate range and training areas to meet the unique training needs of the US Army Chemical and US Army Military Police schools which are being relocated to Fort Leonard Wood, Missouri from Fort McClellan, Alabama. The schools require range and training areas for weapons qualification and familiarization; special reaction team training; evasive driving; flame, static smoke, and mechanized smoke operations; High Mobility Multipurpose Wheeled Vehicle (HMMWV) driving; day defense; night infiltration; and fire maneuvers. This relocation is the result of 1995 Base Realignment and Closure (BRAC) actions and represents a new mission at Fort Leonard Wood, Missouri. Some training will be done on existing unmodified ranges, where safety is not jeopardized. US Marine Corps 9mm, shotgun, and combat pistol training will be conducted on existing Range 17. The flame field-expedient and demolition course will use Range 27. These actions will require the relocation of Engineer Center activities from the

1.COMPONENT						2.DATE			
ARMY/BCA	FY 19 <u>98</u>	MILITARY	CONSTRUCTION	PROJECT	DATA	3	1 JAN	1997	
3.INSTALLATION AND	LOCATION								
Fort Leonard Woo	od, Missouri								
4.PROJECT TITLE				5.1	ROJECT	NUMBER			
Range Modificat:	ions						46094	4	

REQUIREMENT: (CONTINUED)

affected ranges to other ranges and will involve range modifications.

<u>CURRENT SITUATION:</u> The US Army Chemical and US Army Military Police schools are currently located at Fort McClellan, Alabama. Fort Leonard Wood's existing ranges do not meet the mission essential range and training area requirements of these activities.

IMPACT IF NOT PROVIDED: If this project is not provided, the US Army Chemical and US Army Military Police schools will conduct training within ranges and training areas that are not equipped or designed for the mission requirements of these schools. This may result in poorly trained troops, significant range safety problems, and increased operations errors and costs. Short term use of interim on-post or leased off-post facilities is not feasible.

ADDITIONAL: This project has been coordinated with the installation physical security plan, and all required physical security and/or combatting terrorism (CBT/T) measures are included. This project complies with the scope and design criteria of DOD 4270.1-M, Construction Criteria, that were in effect 1 January 1987, as implemented by the Army's Architectural and Engineering Instructions (AEI), Design Criteria, dated 3 July 1994. Alternative methods of meeting this requirement have been explored during project development. This project is the only feasible option to meet the requirement.

Installation Engineer: LTC Don Pawlowski

Phone Number: (573) 596-0840

1.COMPONENT				*		2.DATE	
	FY 1	9 <u>98</u> MILITA	RY CONST	RIICTTON PE	ROJECT DATA		
ARMY/BCA				10011011 11	COUNCY DATA	1	JAN 1997
3.INSTALLATION AN	D LOCAT	ION		4.PROJECT T	ITLE		UAN 1991
Fort Leonard W	lood						
Missouri				MOUT Faci	lity		
5.PROGRAM ELEMENT		6.CATEGORY CODE	7.PROJ	ECT NUMBER		COST (\$00	00)
					Auth	,,,,,	
		179		45892	Approp	6.	900
			COST EST	IMATES			
		ITEM		U/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACILI	TY						4,819
Building (In				m2	4,859	713.86	·
Building (Ru	bble)			m2	2,450		` ' '
Building Inf	ion Systems		LS			(8)	
		-					(*/
SUPPORTING FAC		<u>ES</u>					1,337
Electric Ser				LS			(181)
Water, Sewer				LS			(92)
Paving, Walk	s, Cui	rbs And Gutters		LS			(364)
Storm Draina				LS			(120)
Site Imp(LS			(563)
Information	System	ns		LS			(17)
				1			
ECHINAMED COM	D1.05	70.0m					
ESTIMATED CONT							6,156
CONTINGENCY PE	RCENT	(5.00%)		-			308
SUBTOTAL	NCDDC	7701 - 0117711717					6,464
TOTAL REQUEST	NSPECI	TION & OVERHEAD	(6.00%)			388
	/ DOINT	TID V				ļ	6,852
TOTAL REQUEST	APPROPRIATIONS					6,900	
THOUGHTEN EAL-	OTHER	APPROPRIATIONS					(1)

10.Description of Proposed Construction Construct a facility for conducting tactical training in an urban environment. The Military Operations in Urbanized Terrain (MOUT) complex will be a non-live fire company collective training facility. The MOUT includes 16 buildings (9 intact and 7 partially reduced to rubble) with streets, parking, tank trails, barricade bridge, latrines, manholes, underground sewer network, information systems, and other features required to simulate an urban setting. Connect energy monitoring and control system (EMCS). Supporting facilities include electric; paving, walks, curbs and gutters; storm drainage; security fencing; information systems; and site improvements. Heating (gas) and air conditioning (5 tons) will be provided by self-contained units to the range support buildings. This project has been located in a remote section of the installation to reduce the adverse impacts that noise will have on surrounding land uses. Support costs are high due to the utility infrastructure requirements to provide electrical power and telephone communications for the range support facilities.

11. REQ:	7,308 m2	ADQT:		NONE	SUBSTD:	NONE
PROJECT:	Construct a MOUT	training	complex	(16	buildings).	

1.COMPONENT	FY 1998	MTTTMXDV	CONSTRUCTION	DPO TECT	מיוו א מי	Z.DATE		
ARMY/BCA	F1 19 <u>90</u>	MILLIARI	CONSTRUCTION	PRODECT	DAIA	31	JAN	1997
3.INSTALLATION AND LO	CATION							
Fort Leonard Wood	d, Missouri							
4.PROJECT TITLE				5.P	ROJECT :	NUMBER		
MOUT Facility						4	5892	

REQUIREMENT: This project is required to provide facilities for training of students by the US Army Military Police School in tactics and techniques required for MOUT operations under simulated combat conditions. As more and more of the world becomes urban in nature, the need for members and units assigned to become proficient in military operations in urban areas becomes critical. A facility of this type is necessary for individual and small unit training, since MOUT operations are characterized by semi-independent action by small units to accomplish the methodical clearance of assigned zones.

CURRENT SITUATION: Fort Leonard Wood does not have permanent facilities available for troops to acquire and maintain the proficiency required in MOUT operations.

IMPACT IF NOT PROVIDED: If this project is not provided, it will be impossible for students at the US Army Military Police School to acquire and maintain the proficiency level required of combat units in an increasing urban environment. Improved proficiency levels can only result from realistic training under simulated combat conditions.

<u>ADDITIONAL</u>: This project has been coordinated with the installation physical security plan, and all required physical security and/or combatting terrorism (CBT/T) measures are included. This project complies with the scope and design criteria of DOD 4270.1-M, Construction Criteria, that were in effect 1 January 1987, as implemented by the Army's Architectural and Engineering Instructions (AEI), Design Criteria, dated 3 July 1994. Alternative methods of meeting this requirement have been explored during project development. This project is the only feasible option to meet this requirement.

12. SUPPLEMENTAL DATA:

- A. Estimated Design Data:
 - (1) Status:

(a).	Date Design Started	OCT 1995
(b)	Parametric Cost Estimating Used to Develop Costs	NO
(C)	Percent Complete As Of January 1997	

- (2) Basis:
 - (a) Standard or Definitive Design (YES/NO) N
 - (b) Where Design Was Most Recently Used

(3)	Tota	l Design Cost $(c) = (a)+(b)$ OR $(d)+(e)$:	(\$000)
	(a)	Production of Plans and Specifications	413
	(b)	All Other Design Costs	387
	(c)	Total Design Cost	800
		Contract	

1.COMPONENT				2.DATE	
	FY 1998	MILITARY CONSTRUCTION PRO	DJECT DATA		
ARMY/BCA				31 JF	AN 1997
3.INSTALLATION AN	D LOCATION				
Fort Leonard W	Wood, Missouri				
4.PROJECT TITLE			5.PROJECT :	NUMBER	
MOUT Facility				458	392
12. SUPPLEMEN	NTAL DATA: (Cor	ntinued)			
A. Estin	nated Design Da	ta: (Continued)			
	(e) In-house.				200
(4)	Construction S	Start		OCT	1997
				month &	
					•
B. Equip	ment associate	ed with this project which	h will be pr	rovided fr	com
other approp		2 3	1		
			Fisca	al Year	
Equipment		Procuring	Appro	priated	Cost
Nomenclati	ire	Appropriation		equested	(\$000)
110111011011010		inplication	<u>01 III</u>	equesceu	(4000)
Info Sys - 1	SC	OPA	1998	3	1
-					
			TOT	TAL	1

Installation Engineer: LTC Donald Pawlowski

Phone Number: (314) 596-0840

1.COMPONENT					· · · · · · · · · · · · · · · · · · ·	2.DATE	
FY 19	99 MILITARY	CONST	RUCT:	ION PR	OJECT DATA		
ARMY/BCA						31	JAN 1997
3.INSTALLATION AND LOCATION	ON		4.PRO	JECT TI	TLE		
Fort McClellan							
Alabama					tilities		
5.PROGRAM ELEMENT 6	CATEGORY CODE	7.PROJ	ECT NU	MBER	8.PROJECT	COST (\$000))
					Auth		
	812		4646		Approp	1,1	100
	9.00	OST EST	IMATES	5			
	ITEM			U/M	QUANTITY	UNIT	COST (\$000)
PRIMARY FACILITY							1,009
Electrical Service				LS			(443)
Gas Service				LS			(241)
Water Service				LS			(214)
Sanitary Sewer				LS			(110)
Steam Lines				LS			(1)
SUPPORTING FACILITIES	S						
ESTIMATED CONTRACT CO	OST						1,009
CONTINGENCY PERCENT	(5.00%)						50
SUBTOTAL							1,059
SUPERVISION, INSPECT	ION & OVERHEAD (6.00%)				64
TOTAL REQUEST							1,123
TOTAL REQUEST (ROUND)	ED)						1,100
INSTALLED EQT-OTHER A	APPROPRIATIONS						(0)
10.Description of Proposed Constr	The prima	ary fa	cilit	ties i	nclude pota	ble wate	er,
sanitary sewer, elect	tric service, nat	ural	gas a	and st	eam utility	systems	5.

The primary facilities include potable water, sanitary sewer, electric service, natural gas and steam utility systems. Existing systems at Fort McClellan will be excessed in closure under BRAC 95. The Reserve enclave will be required to maintain utility systems separate from the excessed areas. Permanent construction materials for the gas service will include a new meter, additional pipe and reconnection to main existing lines. Sanitary sewer will have a new meter, gravity lines and additional manholes. The water system will have a new meter, multiple gate valves and fire hydrants. The electrical system will involve installation of new poles, all accessories, switches and conductors. Disconnections from existing systems below ground level involve opening trenches, installing required plugs and closing trenches. The utility sources, i.e. substation, waste water treatment facility, water and gas suppliers, boilers remain unchanged.

11.	REQ:		NON	E 1	ADQT:		NONE	<u> </u>	SUE	STD:		1.	ONE	3
PRO	JECT:	Disc	onnect a.	ll util	lity lim	nes	crossing	encl	ave	bounda	ary.	Reconn	ect	
uti	lity	system	directly	y with	off-pos	st s	supplier.	All	inst	called	equi	pment	to	be
per	manen	t. All	systems	to be	metered	d di	irectly to	the	Tra	aining	Site	<u>.</u>		

		1	
1.COMPONENT		2.DA1	ľE
	FY 1999 MILITARY CONSTRUCTION PROJE		
ARMY/BCA			31 JAN 1997
3.INSTALLATION AN	D LOCATION		
Fort McClellar	n, Alabama		
4.PROJECT TITLE		5.PROJECT NUMBER	· · · · · · · · · · · · · · · · · · ·
Realign Utilit	iec		46462
Rediign Othic	165		10102
DECLITORNES	TTL:3:ting our mannings to mannest the mi	:	m
	Utilities are required to support the mi		
	aining Site is utilized by the ARNG and US		
	is project will greatly enhance combat rea	diness object	ives of
using units.			
CURRENT SITUAT	FION: Currently the Training Site receiv	es its utilit	ies from
	sources on Ft McClellan. If Ft McClellan c		
	t, they will have to be replaced to suppor		
IMPACT IF NOT			_
	vater, electrical, steam and sanitary sewe		
	ties the Training Site would be forced to		
	ocation. This would increase cost in fuel	, travel time	and other
areas when tra	aveling to an alternate training area.		
12. SUPPLEMEN	NTAL DATA:		
A. Estin	nated Design Data:		
(1)	Status:		
	(a) Date Design Started		
	(b) Parametric Cost Estimating Used to D		NO
	(c) Percent Complete As Of January 1998.		
1	(d) Date 35% Designed		
	· ·		
	(e) Date Design Complete		***************************************
40.			
(2)	Basis:		
į	(a) Standard or Definitive Design - (YES	(NO)	
	(b) Where Design Was Most Recently Used		
(3)	Total Design Cost (c) = $(a)+(b)$ OR $(d)+(e)$	e):	(\$000)
	(a) Production of Plans and Specification	ns	
	(b) All Other Design Costs		
	(c) Total Design Cost		
	(d) Contract		
	(e) In-house		
	Construction Charl		
(4)	Construction Start		
i		mor	nth & year

I.COMPONENT						2.DATE	
	FY 1999	MILITARY	CONSTRUCTION	PROJECT	DATA		
ARMY/BCA						31 JAN	1997
3.INSTALLATION AND	DLOCATION						
n	3.1 - 1						
Fort McClellan	, Alabama						
4.PROJECT TITLE				5.P	ROJECT N	NUMBER	
Realign Utilit	ies					46462	

12. SUPPLEMENTAL DATA: (CONTINUED)

B. Equipment associated with this project which will be provided from other appropriations:

Fiscal Year

Equipment Nomenclature

Procuring
Appropriation

Appropriated Cost Or Requested (\$000)

None

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/FORT MEADE, MD-KIMBROUGH (DOLLARS IN THOUSANDS)

	FY 1996	FY 1997	EV 4000	EV 4000	EV 2000	F)/ 0004	TOTAL
ONE-TIME IMPLEMENTATION COSTS:	11 1550	F1 1991	FY 1998	FY 1999	FY 2000	FY 2001	FY 96-01
Military Construction	0	0	0	•	•		
Family Housing	0	0	0	0	0	0	0
Construction	0	0		0	0	0	0
Operations	0	0	0	0	0	0	0
Environment		-	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Military Personnel - PCS	575	0	200	0	0	0	775
	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	575	0	200	0	0	0	775
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	575	0	200	Ö	Ŏ	Ö	775
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction			•	_	_	_	
	0	0	0	0	0	0	0
Family Housing Construction	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	0	0	0	0	Ō	0	•
Family Housing	Õ	0	0	0	0	0	0
Construction	ō	Ö	Ö	ő	0	0	0
Operations	, ŏ	0	ő	0	0	0	0
Operation and Maintenance	ō	ŏ	3,507	3,507	3,507	3,507	14,028
Military Personnel	ō	Ö	0,507	0,307	3,307	•	
Other	Ö	Ö	Ö	0	0	0	0
Civilian ES	Ö	71	71	71	71	_	
Military ES	ő	Ö	Ö	0	0	71 0	71 0
TOTAL SAVINGS	0	0	3,507	3,507	3,507	3,507	14,028
	-	-	0,007	0,007	0,307	3,307	14,020
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	0	0	0	0	0	0	0
Operation and Maintenance	575	0	(3,307)	(3,507)	(3,507)	(3,507)	(13,253)
Military Personnel	0	0	0	0	o o	0	0
Other	0	0	0	0	0	Ö	ō
Homeowners Assistance Program	0	0	0	Ō	ō	. 0	Ö
Revenue From Land Sales (-)	0	0	0	0	Ö	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	575	0	(3,307)	(3,507)	(3,507)	(3,507)	(13,253)

Army/Location/Package: Army/Maryland/ Fort Meade.

<u>Closure Package</u>: Realign Fort Meade by reducing Kimbrough Army Community Hospital to a clinic. Eliminate inpatient services.

Costs:

Military Construction: None.

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Funds civilian PCS, civilian severance, transportation of things, and other costs related to the elimination of inpatient services.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

<u>Savings</u>: Net savings are attributed to the Defense Health Program.

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: None.

Military Personnel: None.

Other: None.

Environmental: There are no known environmental impediments at the realigning installation.

a. NEPA: There are no known NEPA requirements associated

with this realignment action.

- b. Historical/Cultural & Natural Resources: There are no known historical, cultural and natural resource investigations associated with this realignment.
- c. Cleanup: There are no known cleanup actions associated with this realignment.

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/FORT PICKETT (DOLLARS IN THOUSANDS)

	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	TOTAL FY 96-01
ONE-TIME IMPLEMENTATION COSTS:	1 1 1330	FT 1331	F1 1330	<u>F1 1999</u>	F1 2000	F1 2001	F 1 90-01
Military Construction	0	0	3,100	0	0	0	2 100
Family Housing	0	8	3,100	0	0	0	3,100
Construction	0	0	0	0	0	_	8
Operations	0	8	0	0		0	0
Environment	805		-	•	0	0	8
		3,456	5,655	2,628	6,410	6,415	25,369
Operation and Maintenance	944	1,481	1,021	0	0	0	3,446
Military Personnel - PCS	0	0	0	0	0	0	0
Other	0	0	233	0	0	0	233
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	1,749	4,945	10,009	2,628	6,410	6,415	32,156
Revenue From Land Sales	0	ō	0	0	0	0	0
Budget Request	1,749	4,945	10,009	2,628	6,410	6,415	32,156
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	ő	0	0	0	0	0	0
Construction	ő	0	0	0	0	_	-
Operations	ő	0	0	0		0	0
Environmental	0				0	0	0
	_	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	0	0	3,300	0	0	0	3,300
Family Housing	0	0	0,300	0	0	88	3,300
Construction	ő	0	0	0	0		
Operations	o	0	0	0	0	0	0
Operations Operation and Maintenance	0	0	_	_	-	88	88
	0		3,137	11,768	11,768	11,768	38,441
Military Personnel	_	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Civilian ES	0	267	267	267	267	267	267
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	0	0	6,437	11,768	11,768	11,856	41,829
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	(200)	O	0	0	(200)
Family Housing	0	8	Ò	0	0	(88)	(80)
Construction	0	0	0	0	0	O	Ò
Operations	0	8	0	0	0	(88)	(80)
Environment	805	3,456	5,655	2,628	6,410	6,415	25,369
Operation and Maintenance	944	1,481	(2,116)	(11,768)	(11,768)	(11,768)	(34,995)
Military Personnel	0	0	(2,110)	(11,700)	(11,700)	(17,700)	(0-7 ,000)
Other	Ö	0	233	0	0	0	233
Homeowners Assistance Program	0	0	0	0	0	0	
Revenue From Land Sales (-)	0	0	0	0	0	0	0
100401106 FTOTT Early Sales (-)	U	U	U	U	U	U	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	1,749	4,945	3,572	(9,140)	(5,358)	(5,441)	(9,673)

Army/Location/Package: Army/Virginia/Fort Pickett.

<u>Closure Package</u>: Close Fort Pickett, except minimum essential ranges, facilities, and training areas as a Reserve Component training enclave to permit the conduct of individual and annual training.

Costs:

Military Construction:

Location/Project Title	Fiscal Year	PN	Amount (\$ in 000)
Ft Pickett/Reserve Ctr Bldg	98	46354	3,100
Sub total for FY98			3,100
TOTAL PROGRAM FOR FY 1996 - 2	2001		3,100

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes civilian severance pay, civilian PCS and transportation of things.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

Savings:

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: Recurring savings resulting from the termination of family housing operations and maintenance.

Operation and Maintenance: The closure of the USAR garrison command and transfer of the enclave to the Army National Guard will result in base operations cost reductions.

Military Personnel: None.

Other: None.

Environmental:

The Army will complete an Environmental Assessment for the disposal and reuse of the excess property at Fort Pickett.

An Environmental Baseline Survey (EBS) will be completed and the results used to conduct the Remedial Investigation / Feasibility Study and determine remedial actions based on reuse scenarios.

An archeological survey is required to test the archeological sensitivity model. Recordation of the mural in the officers' club will be required, as well as preparation of an MOA or Programmatic Agreement for excess National Register eligible properties. No further natural resources requirements are anticipated.

1.COMPONENT								2.DATE	
	FY 1	9 98	MILITAR	Y CONST	RUCTI	ON PR	OJECT DATA		(700)
ARMY/BCA								31	JAN 1997
3.INSTALLATION AN	D LOCAT	ION			4.PRO	JECT TI	TLE		
Fort Pickett									
Virginia					Army	Rese	rve Center		
5.PROGRAM ELEMENT		6.CATE	GORY CODE	7.PROJ	ECT NU	MBER	8.PROJECT	COST (\$00	0)
							Auth		
171 46354 Approp						3,	100		
			9.	COST EST	IMATES				
		ī.	TEM			U/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACILI	TY								2,635
USARC Buildi	ng Ado	dition	ı			m2	2,651	719.03	(1,906)
USARC Renova	tion					m2	1,104	426.66	(471)
Building Inf	ormat	ion Sy	stems			LS			(258)
SUPPORTING FAC	ILITI	ES							170
Electric Ser						LS			(25)
Water, Sewer	, Gas					LS			(15)
Paving, Walk	s, Cu	rbs Ar	d Gutters			LS			(16)
Storm Draina	.ge					LS			(47)
Site Imp(49)	Demo()			LS			(49)
Information	System	ms				LS			(18)
ESTIMATED CONT	RACT	COST							2,805
CONTINGENCY PE			00%)						140
SUBTOTAL		•	•						2,945
SUPERVISION, I	NSPEC'	NOIT	OVERHEAD	(6.00%)				177
TOTAL REQUEST									3,122
TOTAL REQUEST	(ROUN	DED)							3,100
INSTALLED EQT-	OTHER	APPRO	PRIATIONS						(234)

10.Description of Proposed Construction Construct an addition to exsting building. Project includes foundations, floor slabs, structural steel frames, walls, storage space, administrative space, classroom space, special training purposes, weapons area, kitchen, restrooms, and mechanical, electrical and telephone areas. Work also includes circulation and structural allowances, roll-up garage door for loading purposes, and driveway access to East 10th Street. Building renovation includes structural and mechanical system improvements to allow functional compatibility with the proposed addition. Connect energy monitoring and control system (EMCS). Install an intrusion detection system (IDS). Supporting facilities include utilities; electric service; exterior lighting; paving, walks, curbs and gutters; storm drainage; information systems; and site improvements. Access for the handicapped will be provided. Heating system will be tied into existing hot water system with a new boiler supplementing the lead. Air Conditioning (100 tons) will be provided by a direct expansion air handling unit.

11. REO: NONE ADQT: NONE SUBSTD: NONE PROJECT: Construct a building addition to accommodate the 377th Chemical Company and the 301st Signal Company, and renovate existing structural and

1.COMPONENT				2.DATE
ARMY/BCA	FY 19 <u>98</u>	MILITARY CONSTRUCTION	ON PROJECT DATA	31 JAN 1997
3.INSTALLATION AND L	OCATION			
Fort Pickett, Vi	rginia			
4.PROJECT TITLE			5.PROJECT	NUMBER
Army Reserve Cen	ter			46354

PROJECT: (CONTINUED)

mechanical areas.

REQUIREMENT: This project will provide the required additional reserve unit space for US Army Reserve (USAR) units assigned to Fort Pickett. The existing structure will be renovated to accommodate increased usage of common areas, and an addition will be provided for increased storage, administrative, and classroom space requirements for the largest drill weekend.

CURRENT SITUATION: Three USAR units will remain at Fort Pickett after its closure. One unit currently occupies a permanent structure while the two remaining units are in temporary facilities.

IMPACT IF NOT PROVIDED: If this project is not provided, reserve enclaves will continue to exist in non-contiguous areas and will not maximize property available for reuse. Providing contiguous spaces complies with BRAC rules for establishing USAR enclaves. Additionally, this project is required to comply with BRAC 95 requirements.

<u>ADDITIONAL</u>: This project has been coordinated with the installation physical security plan, and all required physical security and/or combatting terrorism (CBT/T) measures are included. This project complies with the scope and design criteria of DOD 4270.1-M, Construction Criteria, that were in effect 1 January 1987, as implemented by the Army's Architectural and Engineering Instructions (AEI), Design Criteria, dated 3 July 1994.

12. SUPPLEMENTAL DATA:

- A. Estimated Design Data:
 - (1) Status:

(a)	Date Design Started	MAR 1997
(b)	Parametric Cost Estimating Used to Develop Costs	NO
(C)	Percent Complete As Of January 1997	
(d)	Date 35% Designed	AUG 1997
(e)	Date Design Complete	FEB 1998

- (2) Basis:
 - (a) Standard or Definitive Design (YES/NO)
 - (b) Where Design Was Most Recently Used

(3)	Tota	l Design Cost (c) = $(a)+(b)$ OR $(d)+(e)$:	(\$000)
	(a)	Production of Plans and Specifications	185
	(b)	All Other Design Costs	112
	(C)	Total Design Cost	297
	(d)	Contract	231
	(e)	In-house	66

(4) Construction Start..... <u>MAY 1998</u> month & year

1.COMPONENT						2.DATE	
	FY 19 <u>98</u>	MILITARY	CONSTRUCTION	PROJECT	DATA		
ARMY/BCA						3:	1 JAN 1997
3.INSTALLATION AND	LOCATION						
Fort Pickett, \	/irginia						
4.PROJECT TITLE				5.E	PROJECT	NUMBER	
				Ì			
1				ĺ			46354
Army Reserve Ce	enter						46354

12. SUPPLEMENTAL DATA: (Continued)

- A. Estimated Design Data: (Continued)
- B. Equipment associated with this project which will be provided from other appropriations:

Equipment Nomenclature	Procuring Appropriation	Fiscal Year Appropriated Or Requested	Cost (\$000)
Modular Office Furniture	BCA	1996	90
Shelving (Library)	BCA	1996	15
Kitchen Equipment	BCA	1996	100
Info Sys - PROP	BCA	1998	29
		TOTAL	234

Installation Engineer: William O'Dell

Phone Number: (804) 292-8503

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/FORT RITCHIE (DOLLARS IN THOUSANDS)

	F1/ 4000						TOTAL
ONE-TIME IMPLEMENTATION COSTS:	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	FY 96-01
Military Construction	24.044	44.400					
Family Housing	21,041	14,423	650	3,500	0	0	39,614
Construction	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	2,138	1,176	4,386	742	88	88	8,618
Operation and Maintenance	3,562	1,621	9,387	949	0	0	15,519
Military Personnel - PCS	0	0	. 0	0	0	0	0
Other	0	3,202	663	0	0	0	3,865
Homeowners Assistance Program	0	0	0	0	0	0	
TOTAL ONE-TIME COSTS	26,741	20,422	15,086	5,191	88	88	67,616
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	26,741	20,422	15,086	5,191	88	88	67,616
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	ō	ō	ő	0	0
Construction	0	Ō	Ö	Ö	ō	0	0
Operations	0	ō	Ö	ő	Ö	0	0
Environmental	0	ō	Ö	ő	Ö	0	0
Operation and Maintenance *	572	ō	ő	ő	0	0	572
Other	0	ō	ő	ŏ	0	0	0
Homeowners Assistance Program	0	Ō	Ö	Õ	0	0	0
TOTAL OUTSIDE THE ACCOUNT	572	0	0	0	0	0	572
SAVINGS:				_	•	·	3,2
Military Construction		_	_	_			
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
•	0	0	0	0	0	0	0
Operation and Maintenance	0	716	16,991	26,082	26,082	26,082	95,953
Military Personnel Other	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
Civilian ES	0	0	164	164	164	182	182
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	0	716	16,991	26,082	26,082	26,082	95,953
NET IMPLEMENTATION COSTS:							
Military Construction	21,041	14,423	650	3,500	0	0	39,614
Family Housing	0	0	0	0	0	Ō	0
Construction	0	0	O	0	0	ō	ŏ
Operations	0	0	0	0	0	Ö	ō
Environment	2,138	1,176	4,386	742	88	88	8,618
Operation and Maintenance	4,134	905	(7,604)	(25,133)	(26,082)	(26,082)	(79,862)
Military Personnel	0	0	0	(=0,100)	0	0	0
Other	0	3,202	663	ō	ō	ő	3,865
Homeowners Assistance Program	0	0	0	Ö	0	0	3,003
Revenue From Land Sales (-)	0	0	Ö	Ö	ő	o	ő
NET IMPLEMENTATION COSTS LESS LAND REVENUES	27,313	19,706	(1,905)	(20,891)	(25,994)	(25,994)	(27,765)

Army/Location/Package: Army/Maryland/Fort Ritchie.

<u>Closure Package</u>: Close Fort Ritchie except for a National Guard enclave. Relocate the 1111th Signal Battalion and 1108th Signal Brigade to Fort Detrick, Maryland. Relocate Information Systems Engineering Command elements to Fort Huachuca, Arizona.

Costs:

Military Construction:

Location/Project Title Ft Detrick/UEPH	Fiscal Year 96	<u>PN</u> 46200	Amount (\$ in 000) 21,041
Sub total for FY96			21,041
Ft Detrick/Admin Facility Ft Detrick/General Purpose Store Letterkenny ADA/Admin Renov (DIS Ft Detrick/Secure Admin Facility Ft Detrick/Company HQ Bldg	SA) 97	46197 46204 48197 47910 48178	7,854 1,019 2,600 1,400 1,550
Sub total for FY97			14,423
Ft Detrick/Health Clinic Sub total for FY98	98	46329	650 650
Ft Detrick/Physical Fit Center Sub total for FY99	99	48153	3,500 3,500
TOTAL PROGRAM FOR FY 1996 - 2001			39,614

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Conjunctively-Funded Construction:

Location/Project Title	Fiscal <u>Year</u>	Tot Cost (\$ in 000)	Conj Fund (\$ in 000)	Source
Ft Detrick/Health Clinic (PN 46205)	98	5,000	4,350	FY98 DHP
Ft Detrick/Physical Fit Center	99	7,000	3,500	FY99 MCA

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Includes civilian PCS, civilian severance pay and transportation of things. Also included are costs to transfer utility control to appropriate local bodies and to meter the ARNG enclave.

Military Personnel: None.

Other: The Alternate National Military Command Center (Site R) and associated communications site will transfer to become a sub-post of Fort Detrick, Maryland, with associated BASOPS and other operating costs, effective 30 Sep 97.

Revenues from Land Sales: None.

Savings:

Military Construction: None.

Family Housing Construction: None.

<u>Family Housing Operations</u>: Reduction in family housing operations and personnel with the closure of the Fort Ritchie housing.

Operation and Maintenance: Savings result from reduced base operations and real property maintenance costs, and the elimination of civilian personnel positions.

Military Personnel: None.

Other: None.

Environmental: The Army funded an Environmental Baseline Survey in FY96 to determine the extent, if any, of asbestos, lead-based paint, underground storage tanks and grounds cleanup associated

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

with the former impact area and skeet range. The BRAC Clean Up Plan, Version I has been prepared with information available in Jun 96. The UXO Archive Search Report was complete in Dec 96. A Total Environmental Restoration Contract (TERC) has been awarded and sampling will take place late 1996-mid 1997.

NEPA/Historical/Cultural & Natural Resources: An Environmental Impact Statement (EIS) is being completed for disposal of excess real property at Fort Ritchie, MD. An Environmental Assessment (EA) was prepared with a Finding of No Significant Impact signed June 1996 for realignment action to Fort Detrick, Maryland. A Supplemental Environmental Assessment is underway and addresses changes in construction subsequent to the June 96 FNSI. A separate Environmental Assessment is underway for realignment actions to Fort Huachuca, Arizona.

I. COMPONENT						2.DATE	
ARMY/BCA	FY 19 <u>98</u> M	ILITARY CO	NSTRUCT:	ION PR	OJECT DATA		JAN 1997_
3. INSTALLATION AND	LOCATION		4.PRO	JECT TI	TLE	1 31	UAN 1991
Fort Detrick							
Maryland			Heal	th Cl	inic		
5. PROGRAM ELEMENT	6.CATEGORY C	ODE 7.1	PROJECT NU			COST (\$00	10)
					Auth	•	,
1	550		4632	29	Approp		650
		9.COST	ESTIMATES	3			
	ITEM			U/M	QUANTITY	UNIT COST	COST (\$000)
DRIMARY BACTITO	137						
PRIMARY FACILITY Health Clinic				_ 2	325 30	1 245	542
Special Found				m2	335.38	,	, ,
Prewired Work				m2 EA	335.38		, ,
	ormation System	-		LS	9	4,140	, ,
Building Init	rimacion system	.5		го			(15)
SUPPORTING FACT	LITIES						46
BRAC Support				LS			(46)
							(20)
1							
ESTIMATED CONTR	RACT COST						588
CONTINGENCY PER							29
SUBTOTAL	,						617
SUPERVISION, IN	SPECTION & OVE	RHEAD (6.	00%)				37
CATEGORY E EQUI		•	•				(0)
TOTAL REQUEST							654
TOTAL REQUEST (ROUNDED)						650
INSTALLED EQT-C	•	TIONS					(54)
10.Description of Propos			health	clini	c, which w	ill be	
conjunctively f							46205.
The total prima							
practice/pediat	rics, occupati	onal healt	h, pharr	nacy,	laboratory	, radiol	ogy
area, pre-wired							
protection/supp	ression system	. Work als	o includ	des em	ergency ge	nerator	(25KW),
mechanical, ele							
system (IDS). H							
boilers. Suppor							
water, sanitary							
storm drainage							
Access for the	handicapped wi	ll be prov	rided. A	ir con	ditioning:	(7.0 ton	s)
11 PPO.	2 210 -2 3	DOT.	3703	.TE	CIID CMD		500 - 0
11. REQ: PROJECT: Const		DQT:	пои	A.E.	SUBSTD:		509 m2
	ruct a health					b 3 + 2	
REQUIREMENT:	This project i						
facility for cu							
resulting from							
facilities, on	or our the lhs	tallation,	or at 1	nearby	installat	ions, wh	icn

FY 1998 MILITARY CONSTRUCTION PROJECT DATA ARMY/BCA		
	31 JAN 1997	
3.INSTALLATION AND LOCATION		
Fort Detrick, Maryland		
4.PROJECT TITLE 5.PROJECT NUMBER		
Health Clinic	46329	

REQUIREMENT: (CONTINUED)

COMPONITA

could be used to satisfy this requirement.

CURRENT SITUATION: The Fort Detrick Health Clinic currently occupies 5,479 SF of space in the US Army Medical Research Institute of Infectious Disease (USAMRIID) building, which is fully utilized for its mission. The health clinic is undersized and service, in type and quantity, are reduced due to the lack of space for various services, x-ray and laboratory services are obtained from USAMRIID on an as needed and when available basis. Clothing and utility closets have been converted to administrative and medical storage. Hallways are being used as waiting areas, which creates a life safety hazard. The clinic is not accessible for impaired individuals and does not meet fire protection code standards. The migration of claimants from the Fort Ritchie area will further aggravate the quality and quantity of services provided and could impact upon the services provided to the active duty service member. IMPACT IF NOT PROVIDED: If this project is not provided, the current level of services provided to the current claiments will continue at low levels, which impacts upon the morale and readiness of today's soldier. The migration of claimants from Fort Ritchie will further reduce the quality and quantity of these services, which will further erode morale and readiness.

ADDITIONAL: This project has been coordinated with the installation physical security plan, and all required physical security and/or combatting terrorism (CBT/T) measures are included. This project complies with the scope and design criteria of DOD 4270.1-M, Construction Criteria, that were in effect 1 January 1987, as implemented by the Army's Architectural and Engineering Instructions (AEI), Design Criteria, dated 3 July 1994. Alternative methods of meeting this requirement have been explored during project development. This project is the only feasible option to meet the requirement.

12. SUPPLEMENTAL DATA:

- A. Estimated Design Data:
 - (1) Status:

	Date Design Started	
(b)	Parametric Cost Estimating Used to Develop Costs	NO
(c)	Percent Complete As Of January 1997	25
(d)	Date 35% Designed	MAR 1997

- (2) Basis:
 - (a) Standard or Definitive Design (YES/NO) N
 - (b) Where Design Was Most Recently Used

(3)	Total Design Cost (c) = $(a)+(b)$ OR $(d)+(e)$:	(\$000)
	(a) Production of Plans and Specifications	31
	(b) All Other Design Costs	46

1.COMPONENT		2.DATE	
FY 19 <u>98</u>	MILITARY CONSTRUCTION PROJ	JECT DATA	
ARMY/BCA		31 J	AN 1997
3.INSTALLATION AND LOCATION			
Fort Detrick, Maryland			
4.PROJECT TITLE		5.PROJECT NUMBER	
		3. TROOBET HOLLDER	
Health Clinic		46.	329
12. SUPPLEMENTAL DATA: (Co	ontinued)		
A. Estimated Design D	ata: (Continued)		
(c) Total De	sign Cost		77
			29
(0) 111 110450			
(4) Construction	Ch	DEC	1007
(4) Construction	Start		
		month &	year
B. Equipment associat	ed with this project which	will be provided for	rom
other appropriations:			
		Fiscal Year	
Equipment	Procuring	Appropriated	Cost
Nomenclature	Appropriation	Or Requested	(\$000)
		3_ 1.04 40 00 00	1+3007
Info Sys - PROP	BCA	1998	54
INIO DYS FROE	DCA	1990	24
		TOTAL	54
l			

1.COMPONENT							2.DATE	···
ARMY/BCA	FY 1999	MILITARY	CONST	RUCTIO	N PRO	JECT DATA		JAN 1997
3. INSTALLATION AND	LOCATION			4.PROJE	CT TITE	LE		
Fort Detrick								
Maryland				Physi	cal F	itness Ce	nter	
5.PROGRAM ELEMENT	6.CATEG	ORY CODE	7.PROJ	ECT NUMB	ER	8.PROJECT	COST (\$00	0)
						Auth		
		740		48153		Approp	3,	500
		9.0	COST EST	IMATES				
	IT	EM		τ	J/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACILI	TY							4,852
Physical Fit:	ness Center			m	2	3,479	1,389	
Building Info		stems		L	s			(19)
SUPPORTING FAC Electric Ser Water, Sewer Paving, Walk Storm Draina	vice , Gas s, Curbs And ge	d Gutters		L; L; L;	S S		 	1,044 (135) (149) (125) (126)
Site Imp()		L	S	system substitu		(487)
Information	Systems			L	S	water states		(22)
ESTIMATED CONT	RACT COST		····					5,896
CONTINGENCY PE	RCENT (5.0	0%)						295
SUBTOTAL								6,191
SUPERVISION, I	NSPECTION &	OVERHEAD	(6.00%)	1			371
TOTAL REQUEST					·			6,562
TOTAL REQUEST	(ROUNDED)							6,600
INSTALLED EQT-	OTHER APPRO	PRIATIONS						(207)

10.Description of Proposed Construction This project is conjunctively funded with Base Closure, Army (BCA) and Military Construction, Army (MCA) appropriations. The BCA appropriation is \$3,036K, 46 percent of the total construction cost of \$6,600K. A complete and usable facility will not be produced by the funds requested from one source only. The MCA project number is 46358. Construct a standard-design physical fitness center to include a gymnasium, exercise and weight room, staff office, laundry, storage, supply and issue room, four handball/racquetball courts, vending area, locker rooms, showers, toilets and saunas, and mechanical room. Outdoor sports fields will be developed near the building to form a recreation and fitness complex. Supporting facilities include utilities; electric service; exterior lighting; fire protection and alarm systems; paving, walks, curbs and gutters; parking; storm drainage; information systems; and site improvements. Stormwater management is linked to the installation system. Access for the handicapped will be provided. Air conditioning using an indoor central station air-handling unit with direct expansion cooling coil and hot water heating coil will be provided. Hot water will be provided by a gas-fired boiler. Mechanical ventilation will be provided. Comprehensive interior design services are required.

1.COMPONENT	FY 1999 MILITARY CONSTRUCTION PROJE	CO DAMA	2.DATE
ARMY/BCA	ri 19 <u>99</u> Milliari Construction Prode	CT DATA	21 7337 1007
3. INSTALLATION AN	D LOCATION		31 JAN 1997
Fort Detrick,	Maryland		
4.PROJECT TITLE	1	5.PROJECT NU	IMBED
		TOTAL TOTAL TOTAL	ALDEK
Physical Fitne	ess Center		48153
			40133
11. REQ:	NONE ADQT: NONE SU	JBSTD:	NONE
PROJECT: Cons	truct a standard-design physical fitness		
Mission)		. (54110110
REQUIREMENT:	This project is needed to replace the ex	istina av	mnasium, a
temporary Worl	d War II (WWII) building, which was conde	mned due	to structural
damage from a	storm in November 1995. This project will	provide a	a physical
fitness center	designed and constructed to current stan	dards tha	t will meet
the fitness an	d recreation requirements for all Fort De	trick auth	horized
personnel. For	t Detrick, a center for medical research	and logist	tics, supports
19 major tenan	t organizations. Among these are two majo	r Table of	f Organization
and Equipment	(TOE) and eight Table of Distribution and	Allowance	es (TDA)
medical units,	Fort Detrick also provides garrison supp	ort to a]	key element in
the US Defense	Communications System and an Army Reserv	e Center.	Since the
condemnation o	f the gymnasium, free weights have been t	emporarily	y located in
and existing b	uilding, another temporary WWII building,	that is	scheduled for
demolition in	the spring of 1996. Intramural activities	have been	n curtailed
due to the lac	k of a suitable facility. There are no av	ailable fa	acilities on
Fort Detrick t	hat can accommodate this requirement. The	re are no	off-post
Tacilities wit	h the capacity or flexibility to meet the	requireme	ents for
either units'	fitness and or readiness training or intr	amural spo	orts programs.
CURRENT SITUAT		er (13,36	l SF) WWII
condemned and	damaged in windstorms in November 1995 an	d has sind	ce been
since the cond	demolished. Physical fitness activities h	ave been o	curtailed
canceled A to	emnation of the building. Intramural bask mporary free weight room is operating in	etball has	s been
and a Nautilus	center and racquetball courts are the on	an existin	ig bullaing
physical fitne	ss facilities currently in operation. The	ry other i	ndoor
fitness facili	ties at Fort Detrick are currently in hig	h demand:	physical
overcrowded du	ring peak use hours.	n demand e	ina are
IMPACT IF NOT		ed, soldi	ers at Fort
Detrick and Si	te R will not have an adequate facility i	n which to	conduct a
physical fitne	ss program and organized indoor sports. T	his will a	adversely
affect the sol	diers' physical conditioning, quality-of-	life, heal	lth and
morale, thereb	y jeopardizing retention rates, and ultim	ately, uni	it readiness.
The severe win	ter conditions necessitate indoor facilit	ies for ye	ear round
fitness activi	ties. The quality-of-life objectives for	the Fort I	Detrick
community make	this physical fitness center a vital req	uirement i	in meeting the
needs of our t	otal military community, including family	members.	
ADDITIONAL:	This project has been coordinated with th	e installa	ation physical
security plan,	and all required physical security and/o	r combatti	ing terrorism
(CBT/T) measur	es are included. This project complies wi	th the sco	ope and design
criteria of DO	D 4270.1-M, Construction Criteria, that w	ere in eff	fect 1 January
Tagi, as imple	mented by the Army's Architectural and En	gineering	Instructions
(wrr), Design	Criteria, dated 3 July 1994. No feasible	alternativ	res have been

1.COMPONENT			2.DATE		
	FY 1999 MILITARY CONSTR	JCTION PROJECT DATA			
ARMY/BCA			31 JAN 1997		
3.INSTALLATION F	ND LOCATION				
Fort Detrick,	Maryland				
4.PROJECT TITLE		5.PROJECT N	UMBER		
		¥ 1			
Physical Fitr	ess Center		48153		
ADDITIONAL:	(CONTINUED)				
identified.					
12. SUPPLEMI	NTAL DATA:				
	mated Design Data:				
(1)	Status:				
(2)	(a) Date Design Started				
	(b) Parametric Cost Estimation				
	(c) Percent Complete As Of J.				
(d) Date 35% Designed					
	(e) Date Design Complete				
(2) Basis:					
	(a) Standard or Definitive D	-			
	(b) Where Design Was Most Re	cently Used			
	USACE				
(3)	Total Design Cost $(c) = (a)+($	h) OP (4)+(a):	(\$000)		
(3)	(a) Production of Plans and				
	(b) All Other Design Costs	_			
	(c) Total Design Cost				
	(d) Contract		· · ·		
	(e) In-house		· · · · <u>· · · · · · · · · · · · · · · </u>		
(4)	Construction Start				
			month & year		
	pment associated with this pro	ject which will be pr	rovided from		
other appro	priations:	Fico	al Year		
Equipment	Procuring		opriated Cost		
Nomencla	_		equested (\$000)		
Nomenera	115105114	52 21	71117		
Office Fur	ishings OPA	000	0 25		
Equipment	OPA	000	0 175		
Info Sys -	ISC OPA	1999	9 . 2		
Info Sys -	PROP OPA	1999	9 5		
			*		
		TO	TAL 207		

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/FORT TOTTEN (DOLLARS IN THOUSANDS)

	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	TOTAL FY 96-01
ONE-TIME IMPLEMENTATION COSTS:	11.1000	11 1557	1 1 1330	1 1 1333	F1 2000	F1 2001	F1 90-01
Military Construction	0	0	1,900	0	0	0	1,900
Family Housing	0	0	0	Ö	ő	0	0
Construction	0	ō	Ö	Ö	0	0	0
Operations	0	ō	Õ	Ö	ő	Ö	0
Environment	660	1,655	3,415	4,495	1,000	0	11,225
Operation and Maintenance	566	504	64	0	0	0	1,134
Military Personnel - PCS	0	0	0	ő	0	0	1,134
Other	0	Ö	ő	ő	0	0	0
Homeowners Assistance Program	0	o	ő	ő	0	0	0
TOTAL ONE-TIME COSTS	1,226	2,159	5,379	4,495	1,000	Ö	14,259
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	1,226	2,159	5,379	4,495	1,000	0	14,259
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	ð	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	0			_	_	_	_
Family Housing	ő	0	0	0	0	0	0
Construction	o	0	0	0	0	0	0
Operations	o	0	0	0	0	0	0
Operation and Maintenance	Ö	0	1,696	_	1,696	0 1,696	0
Military Personnel	ő	0	0 0	1,696 0	1,090		6,784
Other	ő	Ö	0	0	0	0	0
Civilian ES	ő	0	0	0	0	_	3
Military ES	Ö	ő	o	0	0	3 0	0
TOTAL SAVINGS	0	0	1,696	1,696	1,696	1,696	6,784
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	1,900	0	0	0	1,900
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	660	1,655	3,415	4,495	1,000	0	11,225
Operation and Maintenance	566	504	(1,632)	(1,696)	(1,696)	(1,696)	(5,650)
Military Personnel	0	0	0	0	0	0	O O
Other	0	ŋ	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	1,226	2,159	3,683	2,799	(696)	(1,696)	7,475

Army/Location/Package: Army/New York/Fort Totten.

<u>Closure Package</u>: Close Fort Totten, except an enclave for the U.S. Army Reserve. Dispose of Family Housing.

Costs:

Military Construction:

Location/Project Title	Fiscal Year	PN	Amount (\$ in 000)
Ft Totten/Storage Facility	98	46258	1,900
Sub total for FY97			1,900
TOTAL PROGRAM FOR FY 1996 - 2	001		1,900

Conjunctively-Funded Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Includes civilian severance pay, civilian PCS, transportation of things, real property maintenance, and related costs to facilitate realignment.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

Savings:

Military Construction: None.

Family Housing Construction: None.

<u>Family Housing Operations</u>: Savings will result from the disposal of the family housing units. Savings include civilian pay and base operations support.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Operation and Maintenance: Savings result from decreased base operations costs.

Military Personnel: None.

Other: None.

Environmental:

Ft Totten: An Environmental Assessment (EA) will be prepared for Disposal and Reuse of the excess property; associated Cultural/Natural Resource studies will be accomplished. An Environmental Baseline Survey has been conducted to determine initial site characterization and will be followed up with appropriate studies and remedial action as necessary.

Ft Totten Reserve Component Enclave: The Army will complete required NEPA analysis prior to initiation of construction.

1.COMPONENT						2.DATE	
	FY 1998	MILITARY	CONST	RUCTION PR	OJECT DATA		
ARMY/BCA						31	JAN 1997
3.INSTALLATION AN	D LOCATION			4.PROJECT TI	TLE		
Fort Totten							
New York				Storage F			
5.PROGRAM ELEMENT	6.CA	regory code	7.PROJ	ECT NUMBER		COST (\$00	0)
					Auth		
		441		46258	Approp	1,	900
		9.0	COST EST	IMATES	,		
		ITEM		U/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACIL	TTY						1,487
Storage Faci	ility, Gen	eral Purpos		m2	1,177	968.75	(1,140)
Enclave Crea	ation			LS			(329)
Building Int	formation	Systems		LS			(18)
				}			
SUPPORTING FAC	CILITIES						238
Electric Ser	rvice			LS			(23)
Water, Sewe				LS			(16)
Paving, Wall		And Gutters		LS			(41)
Storm Draina	-			LS			(7)
Site Imp((3)		LS			(129)
Information	Systems			LS			(22)
ESTIMATED CON	TRACT COST						1,725
CONTINGENCY P							86
SUBTOTAL							1,811
SUPERVISION,	INSPECTION	& OVERHEAD	(6.00%)			109
TOTAL REQUEST					1		1,920
TOTAL REQUEST	(ROUNDED)						1,900
INSTALLED EQT							(6)

10.Description of Proposed Construction Construct an unheated general purpose warehouse (GPW). The enclave will be created by additional perimeter fencing, exterior lighting and entry gates. Access will be provided for commercial and military truck and trailer equipment, material handling apparatus, and mobile fire apparatus. Truck and trailer maneuvering space will be provided. Supporting facilities include utilities; electrical; exterior security lighting; fire sprinklers, fire protection and alarm systems; paving; storm drainage will be tied into the existing system; signage; information systems; and site improvements. Demolish one existing structure and an oil lube building. Remove underground fuel storage tanks. Any environmental considerations from the fuel storage tanks will be mitigated as required.

11. REQ: 1,177 m2 ADQT: NONE SUBSTD: NONE PROJECT: Create an enclave and construct an unheated general purpose storage warehouse.

REQUIREMENT: BRAC95 recommendations for excessing portions of Fort Totten and creating a US Army Reserve Center (USARC) enclave, will leave the 26 USAR units without adequate security or required storage area. This project provides perimeter fencing and required space for storage in support of the

1.COMPONENT				2.DATE
37147 (202)	FY 19 <u>98</u>	MILITARY CONSTRUCTION	PROJECT DATA	
ARMY/BCA				31 JAN 1997
3.INSTALLATION AND	LOCATION			
Fort Totten, Ne	ew York			
4.PROJECT TITLE			5.PROJECT	NUMBER
Storage Facilit	y			46258

REQUIREMENT: (CONTINUED)

USAR units assigned to Fort Totten. This additional storage will meet the needs of the units for storing tents, equipment sets, winter gear, camouflage nets, and other organizational equipment. Existing storage is in deteriorated, pre-World War I buildings, that will be outside of the proposed Reserve Center enclave.

CURRENT SITUATION: The Ernie Pyle USAR Center is the largest reserve center in the US. Approximately 2,400 soldiers in 26 units train at the facility. Lack of storage space has caused the units to use several old structures (pre-World War I) on Fort Totten which will no longer be available after closure and excessing of real estate. Several of these older structures are no longer safe for entry and usage. With the garrison presence at Fort Totten, the overall perimeter is secure and there is an attended guard station at the entry.

IMPACT IF NOT PROVIDED: If this project is not provided, the garrisons' presence and a new secure perimeter, the reserve center will be open to general access. Government equipment and facilities will be subject to vandalism and potential criminal theft unless a secure environment is provided. Equipment conditions and readiness also will be sacrificed without required storage space. Some materials may have to be stored in the open, under temporary cover, which may promote early equipment deterioration. Current buildings are deteriorated beyond the point of safe access and usage. Personnel could be injured and materials lost if existing structures continue to be used. If required storage space is not provided, leased facilities at higher commercial costs may be necessary.

ADDITIONAL: This project has been coordinated with the installation physical security plan, and all required physical security and/or combatting terrorism (CBT/T) measures are included. This project complies with the scope and design criteria of DOD 4270.1-M, Construction Criteria, that were in effect 1 January 1987, as implemented by the Army's Architectural and Engineering Instructions (AEI), Design Criteria, dated 3 July 1994.

12. SUPPLEMENTAL DATA:

- A. Estimated Design Data:
 - (1) Status:

(a)	Date Design Started	DEC 1995
(b)	Parametric Cost Estimating Used to Develop Costs	NO
(C)	Percent Complete As Of January 1997	5
(d)	Date 35% Designed	SEP 1996
(e)	Date Design Complete	MAR 1997

- (2) Basis:
 - (a) Standard or Definitive Design (YES/NO) N
 - (b) Where Design Was Most Recently Used

1.COMPONENT	FY 1998 MILITARY CONSTRUCTION PROJ		DATE 1007
ARMY/BCA	ID TOOLSTON		31 JAN 1997
3. INSTALLATION A	ND LOCATION		,
Fort Totten,	New York		
4.PROJECT TITLE		5. PROJECT NUMB	ÊR
Ctompso Fosil	£ ±		46258
Storage Facil	Ity		40230
12. SUPPLEME	NTAL DATA: (Continued)		
	mated Design Data: (Continued)		
A. DSCL	mated besign bata. (Continued)		
(3)	Total Design Cost (c) = $(a)+(b)$ OR $(d)+(b)$	e):	(\$000)
(0)	(a) Production of Plans and Specificati	•	• • • • • • • • • • • • • • • • • • • •
	(b) All Other Design Costs		
	(c) Total Design Cost		
	(d) Contract		
	(e) In-house		
(4)	Construction Start		
		me	onth & year
-	pment associated with this project which	will be prov	ided from
other appro	priations:		
		Fiscal :	
Equipment	Procuring	Appropri	
Nomenclat	ure Appropriation	Or Reque	ested (\$000)
Info Sys -	ISC OPA	1997	6
		TOTAL	6

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/INFORMATION SYSTEMS SOFTWARE CENTER (DOLLARS IN THOUSANDS)

	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	TOTAL _FY 96-01
ONE-TIME IMPLEMENTATION COSTS:							
Military Construction	0	0	6,300	2,350	0	0	8,650
Family Housing	Ō	0	0	0	0	ō	0,000
Construction	0	0	0	Ō	Ō	ō	0
Operations	0	ō	ō	ŏ	Ö	0	0
Environment	0	ō	Ö	ō	Ö	0	0
Operation and Maintenance	Ō	ō	ő	4,197	ő	0	4,197
Military Personnel - PCS	Ö	ő	ő	4,137	0	0	
Other	0	0	1,005	0	0		4 005
Homeowners Assistance Program	0	0	1,005	0	_	0	1,005
TOTAL ONE-TIME COSTS	0	0	7,305	6,547	0	0	0 13,852
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	0	0	7,305	6,547	Ö	0	13,852
FUNDING OUTSIDE THE ACCOUNT:							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Military Construction	0	0	0	0	0		
Family Housing	0	0	0			0	0
Construction	0	0		0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0		0	0	0	0	0
Operation and Maintenance		0	0	0	0	0	0
Other	C	0	0	0	0	0	0
	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	.0	0	0	0	0	0	
Family Housing	0	Ö	Ö	0	0	0	0
Construction	0	Ö	Ö	0	0	0	0
Operations	0	Ö	Ö	o	0	0	0
Operation and Maintenance	0	Ö	0	459	1,215	-	2,889
Military Personnel	Ö	ő	Ö	455	1,215	1,215	•
Other	0	Ö	Ö	0	0	0	0
Civilian ES	0	0	0	0	0	_	0
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	0	0	0	459	1,215	1,215	2,889
NET IMPLEMENTATION COSTS:					1,2.0	,,,,,,	2,000
		_					
Military Construction Family Housing	0	0	6,300	2,350	0	0	8,650
	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	3,738	(1,215)	(1,215)	1,308
Military Personnel	0	0	0	0	0	0	0
Other	0	0	1,005	0	0	0	1,005
Homeowners Assistance Program	0	0	0	0	0	. 0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	0	0	7,305	6,088	(1,215)	(1,215)	10,963

<u>Army/Location/Package</u>: Army/Virginia/Information Systems Software Center (ISSC).

<u>Closure Package</u>: Close by relocating Information Systems Software

Center (ISSC) to Fort Meade, MD.

Costs:

Military Construction:

Location/Project Title	<u>Fiscal Year</u>	PN	Amount (\$ in 000)
Ft. Meade/Admin Facility (SDCW)	98	47237	6,300
Sub total for FY98			6,300
Ft Meade/Admin Facility (ESSD)	99	47770	2,350
Sub total for FY99			2,350
TOTAL PROGRAM FOR FY 1996 - 200)1		8,650

Conjunctively-Funded Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Provides for civilian PCS, civilian severance, transportation of things and movement of equipment from current leased space to Fort Meade, MD.

Military Personnel: None.

Other: Provides for specialized equipment required to support the movement of ISSC.

Revenues from Land Sales: None.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Savings:

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Termination of lease costs at

current location will generate savings.

Military Personnel: None.

Other: None.

Environmental: There are no known environmental impediments at the closing site or receiving installations.

NEPA/Historical/Cultural & Natural Resources: An Environmental Assessment (EA) will be prepared for the realignment of ISSC, in conjunction with other BRAC 95 actions relocating to Fort Meade, Maryland.

1.COMPONENT			1	2.DATE
	,	FY 1998 MILITARY CONSTRUCTION PROJE		
ARMY/BC		_		31 JAN 1997
3. INSTALLATIO:	AND LOCA	TION		
Fort Meade,		nd		
4.PROJECT TITE	Æ		5. PROJECT NU	MBER
Administrat	ive Fac:	ility		47237
REQUIREMENT	. (CO)	VTINUED)		
systems.	. (001	VIIIVOID)		
CURRENT SIT	UATION:	The SDC-W elements are currently 1	located in	commercially
		own Ridge in Fairfax, Virginia.		
IMPACT IF N			ded, adequa	te facilities
to house th	ese eler	ments will not be available at Fort @		
Realignment	and Clo	sure Initiatives will not be effecti		
without thi	s projec	et.		
ADDITIONAL:		project has been coordinated with the		
		no physical security and/or combatti		
		red. This project complies with the s		
		70.1-M, "Construction Criteria," that		
		mplemented by the Army's Architectura		neering
instruction	(AEI),	"Design Criteria," dated 3 July 1994	ł.	
12. SUPPLE	MENTAL I)ATA •		
		Design Data:		
•) Statu			
· ·	, (a)	Date Design Started		SEP 1996
		Parametric Cost Estimating Used to I		
		Percent Complete As Of January 1997.	_	
	(d)	Date 35% Designed		<u>JUN 1997</u>
	(e)	Date Design Complete		<u>DEC 1997</u>
(2	•			
	(a)	· ·		
	(D)	Where Design Was Most Recently Used		
(3) Total	Design Cost $(c) = (a)+(b)$ OR $(d)+(e)$	e):	(\$000)
`	, (a)	Production of Plans and Specification		
	(b)	All Other Design Costs		
	(C)	Total Design Cost		
	(d)	Contract		567

(e) In-house.....

(4) Construction Start..... MAR 1998

month & year

1.COMPONENT						2.DATE
	FY 1998	MILITARY	CONSTRUCTION	PROJECT	DATA	
ARMY/BCA						31 JAN 1997
3.INSTALLATION AND	LOCATION					
Fort Meade, Mar	yland					
4.PROJECT TITLE				5.F	ROJECT 1	NUMBER
Administrative	D= =4 1 4 4 4 4					47237

12. SUPPLEMENTAL DATA: (CONTINUED)

B. Equipment associated with this project which will be provided from other appropriations:

Equipment Nomenclature	Procuring Appropriation	Fiscal Year Appropriated Or Requested	Cost (\$000)
Info Sys - ISC	OPA	1998	118
Info Sys - PROP	BCA	1998	302
		TOTAL	420

Installation Engineer: Daniel Hopkins

Phone Number: (301) 677-9141

1.COMPONENT			· · · · · · · · · · · · · · · · · · ·					2.DATE	
	FY 1	9 98	MILITAR	RY CONST	RUCT	ION PR	OJECT DATA		
ARMY/BCA								31	JAN 1997
3.INSTALLATION AN	D LOCAT	ION			4.PRO	JECT TI	TLE		
Fort Meade									
Maryland					Adm:	inistr	ative Faci.	lity	
5.PROGRAM ELEMENT		6.CATE	GORY CODE	7.PROJ	ECT NU	MBER	8.PROJECT	COST (\$00	0)
							Auth		0
			610		4723	37	Approp	6,:	300
			9	.COST EST	IMATES	5			
		I	TEM			U/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACILI	TY								5,342
Renovate Adm	nin Sp	ace				m2	7,133	619.89	(4,422)
Building Inf	ormat	ion Sy	stems			LS			(920)
SUPPORTING FAC	CILITI	ES							32
Information						LS			(32)
	-								
									F 274
ESTIMATED CONT			00.						5,374
CONTINGENCY PE	ERCENT	(10	.0%)						537 5,911
SUBTOTAL	יארטשכי	TTON.	OMEDNEAD	16 008	,				
SUPERVISION, I	INSPEC	TION (S OVERHEAD	(6.00%)				355 6,266
TOTAL REQUEST	/ POIIN	ומשמ							6,300
INSTALLED EQT-			OMATAMIC						(420)
THOTUNDED EXT	OTHER	AFF IN	A MINITONS						(420)
10.Description of Prop	osed Cons	truction	Renovat	e and a	lter	a por	tion of a	general	purpose
administrative	e buil	ding.							
		-	-		_	_			

10.Description of Proposed Construction Renovate and alter a portion of a general purpose administrative building. Project includes open and private office space, a main computer laboratory, computer software application laboratories, training/classrooms and supply and storage space. Connect energy monitoring and control system (EMCS). authorized personnel. Supporting facilities include information systems. Access for the handicapped will be provided. Heating and air conditioning will be modified. Comprehensive interior design and systems furnishings are required.

11. REQ: 149,750 m2 ADQT: 74,787 m2 SUBSTD: 40,506 m2 PROJECT: Renovate and alter a portion of a general purpose administrative building.

REQUIREMENT: This project is required to provide general purpose administrative space for Information Systems Software Center's (ISSC's) Software Developpment Center- Washington (SDC-W) elements which are relocating from the Crown Ridge Building in Fairfax, Virginia to Fort George Meade, Maryland. The project will provide office, computer, training/classroom and supply and storage space to support the environment required to develop, evaluate, test, manage and supply technical support in all areas of computer

1.COMPONENT		***					2.DATE	
	FY 1999	MILITARY	CONST	RUCTI	ON PR	OJECT DATA		
ARMY/BCA								FEB 1997
3. INSTALLATION AN	D LOCATION			4.PRO.	JECT TI	TLE		
Fort Meade								
Maryland				Admi	n Fac	ility Essd	Renov	
5.PROGRAM ELEMENT	6.0	ATEGORY CODE	7.PROJ	ECT NU	MBER	8.PROJECT	COST (\$00	0)
						Auth	000	İ
		610		4777		Approp 2,9	900	
		9.0	COST EST	IMATES				
		ITEM			U/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACILI	TY							2,370
		ity, General		j	m2	3,517	571.67	(2,011)
Elevator Ins					EA	1	91,605	(92)
Building Inf	ormation	Systems			LS			(267)
SUPPORTING FAC								115
Electric Ser		2. 2. 0. 1.1			LS			(29)
		And Gutters			LS			(48)
Storm Draina Site Imp(-			i	LS			(2)
Information	3) Dem	.0()			LS			(3)
Informacion	Systems				LS			(33)
:								
ESTIMATED CONT	RACT COS	T						2,485
CONTINGENCY PE	ERCENT (10.0%)						249
SUBTOTAL .								2,734
SUPERVISION, I	NSPECTIO	N & OVERHEAD	(6.00%)				164
TOTAL REQUEST								2,898
TOTAL REQUEST								2,900
INSTALLED EQT-	OTHER AP	PROPRIATIONS						(20)

10.Description of Proposed Construction Renovate and alter a portion of a general purpose administrative building to accommodate the Executive Systems Software Directorate (ESSD) of the Information Systems Software Center. The portion of the building will consist of open and private office space, a main computer lab, computer software application labs, training/classrooms and supply/storage space. The facility will provide for a total of 72 authorized personnel. Interior design is required to support installation of the systems furnishings. Upgrade of existing supporting facilities is required to include outside work on, electric service, exterior lighting, communications systems and signage. Access for the handicapped will be provided. Heating and air conditioning will be modified to satisfy the needs of the occupant.

11. REQ: 151,416 m2 ADOT: 74,787 m2 SUBSTD: 40,506 m2 PROJECT: Renovate and alter a portion of an existing administrative building. REQUIREMENT: The project is required to provide general purpose administrative space for the Executive Systems Software Directorate of ISSC which is relocating from the Crown Ridge Building in Fairfax, Virginia to Fort George Meade, Maryland. The project will provide office, computer, training/classroom and supply/storage space to support the environment

DD 1 DEC 76 1391

1.COMPONENT					2.D	ATE	
	FY 1999	MILITARY	CONSTRUCTION	PROJECT D	ATA		
ARMY/BCA						05 FEB	1997
3.INSTALLATION AND	LOCATION						
Fort Meade, Ma	ryland						
4.PROJECT TITLE				5.PRC	JECT NUMBE	R	
Admin Facility	Essd Renov					4777	0

REQUIREMENT: (CONTINUED)

required to develop, evaluate, test, manage and supply technical support in all areas of computer systems.

<u>CURRENT SITUATION:</u> The ESSD is currently located in commercially leased space at Crown Ridge in Fairfax, Virginia.

IMPACT IF NOT PROVIDED: If this project is not provided, adequate facilities to house these elements will not be available at Fort George Meade. The US Congress Base Realignment and Closure Law will not be effectively complied with without this project.

ADDITIONAL: This project has been coordinated with the installation physical security plan, and no physical security and/or combatting terrorism (CBT/T) measures are required. This project complies with the scope and design criteria of DOD 4270.1-M, "Construction Criteria," that were in effect 1 January 1987, as implemented by the Army's Architectural and Engineering Instruction (AEI), "Design Criteria," dated 3 July 1994.

Installation Engineer: DANIEL HOPKINS Phone Number: 301-677-9141

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/KELLY SUPPORT CENTER (DOLLARS IN THOUSANDS)

	EV 4000	F)/ 4007	F1/ 4000				TOTAL
ONE TIME IMPLEMENTATION COOLS.	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	FY 96-01
ONE-TIME IMPLEMENTATION COSTS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	O	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	335	864	1,025	0	0	0	2,224
Operation and Maintenance	0	89	0	0	0	0	89
Military Personnel - PCS	0	0	0	0	0	0	0
Other	0	0	0	0	0	Ö	ō
Homeowners Assistance Program	0	0	0	0	Ō	Ö	Ö
TOTAL ONE-TIME COSTS	335	953	1,025	Ö	Ö	ő	2,313
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	335	953	1,025	0	0		
222301.1042001	000	333	1,023	U	U	0	2,313
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	O	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	Ō
Operations	0	0	0	0	Ō	ō	ō
Environmental	0	0	0	Ö	Ö	o	Õ
Operation and Maintenance	0	Ō	ō	ő	ŏ	Ö	0
Other	ō	ō	Ö	0	0	0	0
Homeowners Assistance Program	ō	ō	Ö	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
	_	_	_				
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Operation and Maintenance	0	0	459	700	700	700	2,559
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Civilian ES	0	0	13	13	13	13	13
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	0	0	459	700	700	700	2,559
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	335	864	1,025	0	0	0	2,224
Operation and Maintenance	0	89	(459)	(700)	(700)	(700)	(2,470)
Military Personnel	0	0	0	0	0	0	(2, 4.0)
Other	0	Ō	ō	Ö	0	0	Ö
Homeowners Assistance Program	Ō	Ö	ō	0	Ö	. 0	Ö
Revenue From Land Sales (-)	0	ō	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	335	953	566	(700)	(700)	(700)	(246)

Army/Location/Package: Army/Pennsylvania/Kelly Support Center.

<u>Closure Package</u>: Realign the Kelly Support Center by consolidating Army Reserve units on to three of its six parcels. Dispose of the remaining two parcels.

Costs:

Military Construction: None.

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes local transportation costs for the movement of equipment.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

Savings:

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Reduction in base operation and real property maintenance costs will generate savings.

Military Personnel: None.

Other: None.

Environmental:

There are no environmental impediments at the realigning installation. The Army will conduct an Environmental Assessment at the Kelly Support Center.

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/LETTERKENNY (DOLLARS IN THOUSANDS)

							TOTAL
	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	TOTAL FY 96-01
ONE-TIME IMPLEMENTATION COSTS:				1.1000	172000	1 1 2001	1 1 30-01
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	ō	ō	ō	ő
Construction	0	0	0	Ō	ō	o	Ö
Operations	0	O	0	0	ō	o	Ö
Environment	3,015	2,300	17,204	33,954	22,450	32,720	111,643
Operation and Maintenance	2,585	6,905	27,968	43,662	8,718	0_,0	89,838
Military Personnel - PCS	0	0	0	0	0	Ö	00,000
Other	104	0	1,571	4,424	ō	Ö	6,099
Homeowners Assistance Program	0	0	0	0	ō	ō	0,000
TOTAL ONE-TIME COSTS	5,704	9,205	46,743	82,040	31,168	32,720	207,580
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	5,704	9,205	46,743	82,040	31,168	32,720	207,580
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	ō	ō
Construction	0	0	0	O	0	0	0
Operations	0	0	0	0	0	0	0
Operation and Maintenance	0	0	51,000	51,000	51,000	51,000	204,000
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Civilian ES	0	145	965	1,281	1,281	1,281	1,281
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	0	0	51,000	51,000	51,000	51,000	204,000
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	3,015	2,300	17,204	33,954	22,450	32,720	111,643
Operation and Maintenance	2,585	6,905	(23,032)	(7,338)	(42,282)	(51,000)	(114,162)
Military Personnel	0	0	0	0	0	0	0
Other	104	0	1,571	4,424	0	0	6,099
Homeowners Assistance Program	0	0	0	0	0	. 0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	5,704	9,205	(4,257)	31,040	(19,832)	(18,280)	3,580

Army/Location/Package: Army/Pennsylvania/Letterkenny Army Depot.

Closure Package: Realign Letterkenny Army Depot by transferring the towed and self propelled combat vehicle mission to Anniston Army Depot. Retain an enclave for conventional ammunition storage and tactical missile disassembly and storage. Change the 1993 Commission's decision regarding the consolidating of tactical missile maintenance at Letterkenny by transferring missile guidance system workload to Tobyhanna Army Depot. Note: This package includes funding to disestablish the Defense Distribution Depot, Letterkenny, PA by relocating to the Defense Distribution Depot, Anniston, AL.

Costs:

Military Construction: None.

Conjunctively-Funded Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Includes civilian severance pay, civilian PCS, transportation of things, real property maintenance, and contractor costs to facilitate realignment to Anniston and Tobyhanna Army Depots. Includes support to DLA as a tenant organization to relocate defense depot equipment and remaining stocks.

Military Personnel: None.

Other: Includes purchase of manufacturing equipment not available at ANAD or available for realignment from Letterkenny.

Revenues from Land Sales: None.

Savings:

Military Construction: None.

Family Housing Construction: None.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Family Housing Operations: None.

Operation and Maintenance: Savings are achieved with the elimination of excess depot capacity and the more efficient utilization of the remaining facilities. This action will eliminate 1281 civilian positions and reduce the base operations and real property maintenance costs for the Army. The savings should result in lower DBOF rates for the customers serviced by the Army depots after the Army implements this action.

Military Personnel: None.

Other: None.

<u>Environmental</u>: The Army has completed the Environmental Assessment (EA) at Anniston Army Depot in support of the towed and wheeled vehicle workload transition and will complete the EA at Tobyhanna Army Depot if the tactical missile maintenance guidance system workload moves there. There are no known environmental impediments at either of the realigning or receiving installations.

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/MINOR FORT DIX SITES (DOLLARS IN THOUSANDS)

	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	TOTAL FY 96-01
ONE-TIME IMPLEMENTATION COSTS:				2			
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	Ō	ō	Ö	0
Construction	0	Ō	0	Ö	Ö	0	0
Operations	0	Ō	0	ō	o	Ö	0
Environment	1,825	3,653	11,765	2,000	Ö	0	19,243
Operation and Maintenance	0	812	0	0	0	0	812
Military Personnel - PCS	Ö	0	0	0	0	0	
Other	0	0	0	_	-	_	0
				0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	1,825	4,465	11,765	2,000	0	0	20,055
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	1,825	4,465	11,765	2,000	0	0	20,055
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0			
Operations	0	-	-	-	0	0	0
	_	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	ō	Ö	Ö	Ö	0	0	0
Construction	Ö	ő	Ö	Ö	0	0	0
Operations	ő	ő	0	Ö	0	0	0
Operation and Maintenance	0	Ö	748	748	909	909	-
Military Personnel	0	0	0				3,314
Other	0	0	0	0	0	0	0
Civilian ES	0	_	_	0	0	0	0
Military ES	0	0 0	0	0	0	0	0
TOTAL CAMBIOO		_					
TOTAL SAVINGS	0	0	748	. 748	909	909	3,314
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	0	0	0	Ō	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	1,825	3,653	11,765	2,000	0	0	19,243
Operation and Maintenance	0	812	(748)	(748)	(909)	(909)	(2,502)
Military Personnel	0	0	0	0	0	0	(2,002,
Other	Ō	Ō	Ō	Ö	ō	Ö	ō
Homeowners Assistance Program	ō	Ö	ő	Ď	0	. 0	0
Revenue From Land Sales (-)	ŏ	Ö	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	1,825	4,465	11,017	1,252	(909)	(909)	16,741

<u>Army/Location/Package</u>: Army/New York/New Jersey/Minor Fort Dix Sites (Bellmore Logistics Activity/Camp Kilmer/Camp Pedricktown). Minor Ft. Dix Sites.

Closure Package: Includes closure and disposal of:

- o Close Bellmore Logistics Activity.
- O Close Camp Kilmer, except an enclave for minimum necessary facilities to support the Reserve Components.
- o Close Camp Pedricktown, except the Sievers-Sandberg Reserve Center.

Costs:

Military Construction: None.

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes civilian PCS, civilian severance and transportation of things.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

Savings:

Military Construction: None

Family Housing Construction: None.

Family Housing Operations: None.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Operation and Maintenance: Recurring savings resulting from reduced base operations at these installations.

Military Personnel: None.

Other: None.

Environmental:

Environmental Assessments will be completed for the disposal and reuse of excess property at each location.

The Army has completed an environmental baseline survey at each of these closing locations. The results will assist in the determination of required studies and remedial actions based on reuse scenarios.

Archeological surveys will be completed at each location. A historic buildings inventory will be required at Camp Pedricktown and Camp Kilmer. No further natural resources requirements are known to exist at these locations.

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/MINOR FORSCOM SITES (DOLLARS IN THOUSANDS)

	FY 1996	FY 1997	FY 1998	FY_1999	FY 2000	FY 2001	TOTAL _ FY 96-01
ONE-TIME IMPLEMENTATION COSTS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	5,681	4,276	1,655	100	10	0	11,722
Operation and Maintenance	0	80	0	0	0	0	80
Military Personnel - PCS	0	0	0	0	0	0	0
Other	0	O	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	5,681	4,356	1,655	100	10	0	11,802
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	5,681	4,356	1,655	100	10	0	11,802
FUNDING OUTSIDE THE ACCOUNT:	_	_					
Military Construction	0	0	0	. 0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	O	0	0	0
SAVINGS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Operation and Maintenance	0	0	430	538	538	538	2,044
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Civilian ES	0	0	0	0	0	0	0
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	0	0	430	538	538	538	2,044
NET IMPLEMENTATION COSTS:					_		
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	5,681	4,276	1,655	100	10	0	11,722
Operation and Maintenance	0	80	(430)	(538)	(538)	(538)	(1,964)
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program Revenue From Land Sales (-)	0	0	0	0	0	0	0
·							
NET IMPLEMENTATION COSTS LESS LAND REVENUES	5,681	4,356	1,225	(438)	(528)	(538)	9,758

<u>Army/Location/Package</u>: Army/Montana/Florida/Massachusetts/North Carolina/Fort Missoula/Big Coppitt Key/Hingham Cohasset/Sudbury Training Annex/Recreation Center #2. Minor FORSCOM sites.

Closure Package: Includes closure and disposal of:

- o Close Fort Missoula, except an enclave for minimum essential land and facilities to support the Reserve Component units.
- o Close Big Coppitt Key, Florida
- o Close Hingham Cohasset, Massachusetts
- o Close Sudbury Training Annex, Massachusetts.
- o Close Recreation Center #2, Fayetteville, N.C.

Costs:

Military Construction: None.

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes civilian PCS, civilian

severance pay and transportation of things.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

Military Construction: None.

Savings:

Family Housing Construction: None.

Family Housing Operations: None.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Operation and Maintenance: Base operations and real property maintenance costs are reduced with the closure of these installations which generates annual savings.

Military Personnel: None.

Other: None.

Environmental:

An Environmental Assessment will be completed for the disposal and reuse of excess property at each location.

The Army has completed an environmental baseline survey at each of these closing locations. This result will assist in the determination of required studies and remedial actions based on reuse scenarios.

Petroleum products, asbestos and PCBs are the primary known contaminants at Big Coppitt Key.

Archeological surveys are required at Hingham Cohassett, Recreation Center #2, and Sudbury Training Annex.

At Fort Missoula, HABS Level II recordation of the Historic District may be required. Since 22 of the 27 buildings comprising the Historic District will be declared excess, an MOA or programmatic agreement must be prepared.

BASE REALIGNMENT AN CLOSURE 95 FINANCIAL SUMMARY ARMY/MINOR FORT LEWIS SITES (DOLLARS IN THOUSANDS)

							TOTAL
	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	FY 96-01
ONE-TIME IMPLEMENTATION COSTS:	_						
Military Construction	0	0	13,350	0	0	0	13,350
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	2,264	6,854	9,917	4,567	4,000	0	27,602
Operation and Maintenance	0	455	231	2,945	0	0	3,631
Military Personnel - PCS	0	0	0	0	0	0	0
Other	0	0	1,074	0	0	0	1,074
Homeowners Assistance Program TOTAL ONE-TIME COSTS	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	2,264	7,309	24,572	7,512	4,000	0	45,657
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	2,264	7,309	24,572	7,512	4,000	0	45,657
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	Ō
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	0	0	0	O	0	0	0
Family Housing	Ō	ō	ō	ő	1,519	1,519	3,038
Construction	0	Ō	0	ō	0	0	0,000
Operations	0	0	0	0	1,519	1,519	3,038
Operation and Maintenance	0	0	955	1,997	478	478	3,908
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Civilian ES	0	0	0	8	8	8	8
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	0	0	955	1,997	1,997	1,997	6,946
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	13,350	0	0	0	13,350
Family Housing	0	0	0	0	(1,519)	(1,519)	(3,038)
Construction Operations	0	0	0	0	0	0	0
Environment	0	0	0	0	(1,519)	(1,519)	(3,038)
Operation and Maintenance	2,264	6,854	9,917	4,567	4,000	0	27,602
Military Personnel	0	455	(724)	948	(478)	(478)	(277)
Other	0	0	0 1,074	0	0	0	4.074
Homeowners Assistance Program	0					0	1,074
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	2,264	7,309	23,617	5,515	2,003	(1,997)	38,711

Army/Location/Package: Army/Washington/California/Minor Ft Lewis Sites (Camp Bonneville/East Fort Baker/Rio Vista Army Reserve Center/Branch U.S. Disciplinary Barracks, Lompoc). Minor Ft. Lewis Sites.

Closure Package: Includes closure and disposal of:

- o Close Camp Bonneville, Washington.
- o Close East Fort Baker, California. Relocate all tenants to other installations that meet mission requirements. Return all real property to the Golden Gate National Recreation Area.
- o Close Rio Vista Army Reserve Center, California.
- o Close Branch U.S. Disciplinary Barracks, Lompoc, California.

Costs:

Military Construction:

Location/Project Title F	iscal Year	PN	Amount (\$ in 000)
Nellis AFB/Admin Fac Camp Parks/Army Resv Ctr Fa	98 c 98	46291 46206	3,850 9,500
Subtotal for FY 98			13,350
TOTAL PROGRAM FOR FY 1996 - 2001			13,350

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes civilian severance pay, civilian PCS, transportation of things, RPMA, and Management of Environmental for Camp Bonneville.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

Savings:

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: Recurring savings resulting from the termination of family housing at East Fort Baker.

Operation and Maintenance: Recurring savings from the closure of Camp Bonneville (BASOPS and RPMA). Recurring savings resulting from the elimination of civilian personnel, RPMA, and BASOPS at East Fort Baker.

Military Personnel: None.

Other: None.

Environmental:

Environmental Assessments will be completed for the disposal and reuse of excess property at each location except Branch, U.S. Disciplinary Barracks, Lompoc where the Army will do a REC.

The Army has completed an environmental baseline survey at each of these closing locations. This result will assist in the determination of required studies and remedial actions based on reuse scenarios.

An archeological survey of approximately 3,000 acres of open land is required at Camp Bonneville.

If, as expected, the Branch USDB, Lompoc, is transferred to the Federal Bureau of Prisons, no additional cultural resources requirements are anticipated.

Most of the buildings at East Fort Baker are part of an existing National Register Historic District. Since this property will transfer to the National Park Service under existing law, there will be no additional cultural resource requirements.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

There are no further cultural resources requirements at ${\tt Rio \ Vista.}$

There are no known natural resources requirements at these locations.

1.COMPONENT								2.DATE		
	FY 1	9 98	MILITARY	CONSTR	RUCTI	ON PR	OJECT DATA			
ARMY/BCA								31	JAN 1997	
3.INSTALLATION AN	D LOCAT	ION			4.PROJ	JECT TI	TLE			
Nellis Air For	ce Ba	se								
Nevada					Admi	nistr	ative Faci	lity		
5.PROGRAM ELEMENT		6.CATEGOR	RY CODE	7.PROJE	CT NU	UMBER 8.PROJECT COST (\$000)				
						Auth				
		6]	L 0		4825	0	Approp	3,	850	
			9.0	OST ESTI	MATES					
		ITEM	8			U/M	QUANTITY	UNIT COST	COST (\$000)	
PRIMARY FACIL	TY								3,011	
Administrative Facility, General						m2	1,786	1,274	(2,275)	
Pre-Wired Wo	ork St	ation			İ	EA	72	5,512	(397)	
Building Int	format	ion Syst	cems			LS			(339)	
SUPPORTING FAC	CILITI	ES							458	
Electric Ser					-	LS			(70)	
Water, Sewer	c, Gas					LS			(124)	
Paving, Wall			Gutters			LS			(117)	
Storm Draina						LS			(42)	
Site Imp(-	Demo()			LS			(81)	
Information			,			LS			(24)	
	4								` _ ′	
ESTIMATED CONT									3,469	
CONTINGENCY P	ERCENT	(5.003	5)						173	
SUBTOTAL									3,642	
SUPERVISION,	INSPEC	TION & (JVERHEAD	(6.00%))				219	
TOTAL REQUEST	(DOINT	DED.							3,861	
TOTAL REQUEST	-						İ		3,850	
INSTALLED EQT-	-OTHER	APPROPI	RIATIONS						(102)	
10.Description of Prop	osed Cons	truction	Construc	+ 2 001	noral	nurn	ose admini	ctrative		
facility. Pro				-		_				
local area ne	-		-			-		-		
ADP storage re					_					
graphics art							_	-		
The administra						_	~ ~	_		
hard walled we				_						
Exterior arch										
architectural								_		
include utili	_							- ,		
paving, walks					_			_		
systems; and		,		_			-			
Heating, vent		-								
Digital Contro				_			_			
monitoring, a										
in the design										
In the design	and p	Tovided	TH CHE CO	no CI UCI	CTOH	as th	ie nvac sys	Cem COIL		
11. REQ:		NONE	ADQT:		пои	JF:	SUBSTD:		NONE	
PROJECT: Con				e faci				administ		

1.COMPONENT							2.DATE		
	FY	19 <u>98</u>	MILITARY	CONSTRUCTION	PROJECT	DATA			
ARMY/BCA	L						31	JAN 1	1997
3. INSTALLATION AN	D LOCATIO	N							
1									
Nellis Air For	ce Base	e, Neva	ıda						
4.PROJECT TITLE					5.1	PROJECT	NUMBER		
1									
Administrative	Facili	itv						48250	

PROJECT: (CONTINUED)

training, automated data processing, conference, parking, and storage space. REQUIREMENT: This project is required to provide permanent administration space for the 101 personnel being relocated to Nellis Air Force Base from East Fort Baker due to Base Realignment and Closure (BRAC) initiatives. Headquarters, United Sates Army 6th Recruiting Brigade must vacate East Fort Baker by the end of FY 1999. The facility will serve as a general purpose building that houses administrative spaces and other special functions for Headquarters, United States Army 6th Recruiting Brigade. The new facility total square footage is 19,223 which exceeds the total required square footage for administrative space (16,362). This additional square footage is a result of the special areas that are required in this facility. Heating, ventilation, and air conditioning (HVAC) will be determined by an analysis completed during the design phase and provided for in this facility. Parking spaces are required for 73 vehicles including six government leased vehicles. CURRENT SITUATION: The 6th Recruiting Brigade is currently located in two World War II facilities that were converted into administration space from barracks. The two facility are located on East Fort Baker which is due to be closed in 2001.

IMPACT IF NOT PROVIDED: If this project is not provided, the ability for the unit to vacate East Fort Baker at the end of FY 99 would be jeopardized. No other facility is available at Nellis Air Force Base.

ADDITIONAL: This project has been coordinated with the installation physical security plan, and all required physical security and/or combatting terrorism (CBT/T) measures are included. This project complies with the scope and design criteria of DOD 4270.1-M, Construction Criteria, that were in effect 1 January 1987, as implemented by the Army's Architectural and Engineering Instructions (AEI), Design Criteria, dated 3 July 1994. An economic analysis comparing construction on this site to other sites located on this installation has been completed.

12. SUPPLEMENTAL DATA:

- A. Estimated Design Data:
 - (1) Status:

(a)	Date Design Started	JAN 1997
(b)	Parametric Cost Estimating Used to Develop Costs	NO
(C)	Percent Complete As Of January 1997	
(d)	Date 35% Designed	JUL 1997
(e)	Date Design Complete	DEC 1997

- (2) Basis:
 - (a) Standard or Definitive Design (YES/NO) N
 - (b) Where Design Was Most Recently Used

1.COMPONENT			2.DATE	
ARMY/BCA	FY 1998 MILITARY CONSTRUCTION PROJ	ECT DATA	21 7	NT 1007
3. INSTALLATION AND LOC	ATION		1 31 02	N 1997
Nellis Air Force I	Base, Nevada			
4.PROJECT TITLE		5.PROJECT N	UMBER	
Administrative Fac	cility		482	250
	DATA: (Continued)			
	d Design Data: (Continued)			
	al Design Cost $(c) = (a)+(b)$ OR $(d)+(c)$			000)
(a)				
(b)	All Other Design Costs	· · · · · · · · · · · ·		154
(c)	Total Design Cost			385
(b)				
(e)				
(4) Cons	struction Start		MAR	1998
			month &	year
B. Equipment	associated with this project which	will be pr	ovided fr	com
other appropriat		-		
	•	Fisca	l Year	
Equipment	Procuring	Appro	priated	Cost
Nomenclature	Appropriation		equested	(\$000)
Info Sys - ISC	OPA	1998	3	7
Info Sys - PROP	BCA	1998		95
		TOT	AL	102

1.COMPONENT								2.DATE		
	FY 1	9 98	MILITARY	CONST	RUCT	ON PR	OJECT DATA			
ARMY/BCA								31	JAN 1997	
3.INSTALLATION AN	D LOCAT	ION			4.PRO	JECT TI	TLE			
Camp Parks										
California					Army	Rese	rve Center			
5. PROGRAM ELEMENT		6.CATEG	ORY CODE	7.PROJ	ECT NU	MBER	8.PROJECT	COST (\$00	0)	
							Auth			
			171		4620		Approp	9,	500	
			9.	COST EST	IMATES	5		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		II	EM			U/M	QUANTITY	UNIT COST	COST (\$000)	
PRIMARY FACILI	TY								7,449	
Army Reserve	Cent	er Bui	lding			m2	5,030	1,349	(6,783)	
IDS Installa	tion					m2	50.17	75.66	(4)	
Unheated Sto	rage	Buildi	ng			m2	74.60	1,126	(84)	
Building Inf	ormat	ion Sy	stems			LS			(578)	
,		-								
SUPPORTING FAC	ILITI	ES							1,077	
Electric Ser	vice					LS			(85)	
Water, Sewer	, Gas					LS			(39)	
Paving, Walk	s, Cu	rbs An	d Gutters			LS			(546)	
Storm Draina	ıge					LS			(60)	
Site Imp(278)	Demo(19)			LS			(297)	
Information	Syste	ms				LS			(50)	
ESTIMATED CONT	RACT	COST							8,526	
CONTINGENCY PE	ERCENT	(5.0	0%)						426	
SUBTOTAL									8,952	
SUPERVISION, 1	NSPEC	TION &	OVERHEAD	(6.00%)				537	
TOTAL REQUEST									9,489	
TOTAL REQUEST	(ROUN	DED)							9,500	
INSTALLED EQT-	-OTHER	APPRO	PRIATIONS						(652)	
10 Promining of Pro-								(HCABC)		

10.Description of Proposed Construction Construct a US Army Reserve Center (USARC) and an unheated storage building. Project includes foundations, floor slabs, frames, walls and mechanical, electrical and security systems (fire alarm system connected via radio to an existing building and security system telephone lines for intrusion alarms connected to alarms contractor) and smoke, fire detection and sprinkler systems. Connect energy monitoring and control system (EMCS). Install an intrusion detection system (IDS) for the arms area. Supporting facilities include utility extension; electric service; fire protection and alarm systems; paving, walks, curbs and gutters, parking; military equipment parking (MEP); MEP lighting, fencing and gates; storm drainage; information systems, and site improvements. Access for the handicapped will be provided. Heating (gas-fired) and air conditioning (200 tons) will be provided by self-contained systems. Comprehensive interior design services are required.

11. REQ:	5,030 m2 ADQ	r: Non	E SUBSTD	: NONE
	Construct a US Army Re	eserve Center (U	SARC) and a	storage building.

1.COMPONENT						2.DATE			
	FY 1998	MILITARY	CONSTRUCTION	PROJECT	DATA				
ARMY/BCA						3:	1 JAN	1997	
3.INSTALLATION AND	LOCATION								
Camp Parks, Ca	lifornia								
4.PROJECT TITLE			· · · · · · · · · · · · · · · · · · ·	5.	PROJECT	NUMBER			
Army Reserve C	enter						46206		

REQUIREMENT: Base Realignment and Closure (BRAC) requirements stipulate that reserve units at East Fort Baker, California are to be relocated to Parks Reserve Forces Training Area (RFTA). This 210 personnel (PN) project will provide the 91st Division (E) Headquarters and 91st Infantry Division Band with adequate administrative areas, unit and individual storage areas, general officers conference room, classrooms, library, learning center, assembly hall, arms vault, band room and parking for privately owned vehicles (POV) and a military equipment parking (MEP). The project will also provide an additional unheated storage building to house organizational equipment.

CURRENT SITUATION: In accordance with the 1995 BRAC Act, East Fort Baker, California, was directed to close and all US Army Reserve (USAR) units presently at Fort Baker are directed to be relocated to Parks Reserve Forces Training Area (RFTA) and returned the real property to the Golden Gate National Recreation Area. The affected units currently occupy existing

properties. Land is available for the project at the USAR installation at Parks RFTA, California. The Corps of Engineers has screened Resolution Trust Corporation properties and found none available for this project.

IMPACT IF NOT PROVIDED: If this project is not provided, the dispersed, substandard and overcrowded historical facilities will continue to impact the readiness and mobilization posture and objectives of the affected 91st Division (E) Headquarters. Units will not be able to secure, store or maintain unit and individual equipment. Lack of adequate facilities will continue to significantly impact training and morale. This project is required to comply with BRAC 95 initiatives.

training and operational requirements as a Major USARC (MUSARC) headquarters

overcrowded facilities and cannot be expanded or altered to meet units

because land and buildings at Fort Baker are historically registered

<u>ADDITIONAL</u>: This project has been coordinated with the installation physical security plan, and all required physical security and/or combatting terrorism (CBT/T) measures are included.

12. SUPPLEMENTAL DATA:

- A. Estimated Design Data:
 - (1) Status:

(a)	Date Design Started	AUG	1996
(b)	Parametric Cost Estimating Used to Develop Costs		NO
(C)	Percent Complete As Of January 1997		15
(d)	Date 35% Designed	MAR	1997
(e)	Date Design Complete	TIIT.	1997

- (2) Basis:
 - (a) Standard or Definitive Design (YES/NO) N
 - (b) Where Design Was Most Recently Used

1.COMPONENT	FY 1998 MILITARY CONSTRUCTION PROJE	Ī	2.DATE
ARMY/BCA			31 JAN 1997
3.INSTALLATION AN			
4.PROJECT TITLE	IIIIOIIII	- DD0.7505 111	
4.PROJECT TILLE		5.PROJECT NO	IMBER
Army Reserve (Center		46206
	NTAL DATA: (Continued) nated Design Data: (Continued) Total Design Cost (c) = (a)+(b) OR (d)+(e) (a) Production of Plans and Specificatio (b) All Other Design Costs	ns	450 170 620 465 155
(4)	Construction Start		month & year
B. Equipother approp	oment associated with this project which woriations:	rill be pro	ovided from
		Fiscal	l Year
Equipment	Appro	priated Cost	

Appropriation

BCA

BCA

BCA

Installation Engineer: LTC Dolas Bain

UNTIL EXHAUSTED

Nomenclature

Info Sys - PROP

Modular Office Furniture

Collateral Equipment

Or Requested

1997

1997

1998

TOTAL

(\$000)

257

206

189

652

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/OAKLAND (DOLLARS IN THOUSANDS)

							TOTAL
	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	TOTAL FY 96-01
ONE-TIME IMPLEMENTATION COSTS:					1 1 2000	1 2001	1130-01
Military Construction	0	0	2,250	0	0	0	2,250
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	ō
Operations	0	0	0	0	0	0	0
Environment	1,888	2,315	5,682	7,470	5,848	5,271	28,474
Operation and Maintenance	50	1,554	2,244	16,848	0	0	20,696
Military Personnel - PCS	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	1,938	3,869	10,176	24,318	5,848	5,271	51,420
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	1,938	3,869	10,176	24,318	5,848	5,271	51,420
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance Other	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	Ō	ō	Ö	o	0	0	0
Construction	0	Ō	ō	o	Ö	Ö	0
Operations	0	0	ō	ō	ŏ	ō	o
Operation and Maintenance	0	0	0	ō	ō	Ö	o
Military Personnel	0	0	0	Ō	o	Ö	ő
Other	0	0	0	0	0	0	ō
Civilian ES	0	113	113	113	113	113	113
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	2,250	0	0	0	2,250
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	1,888	2,315	5,682	7,470	5,848	5,271	28,474
Operation and Maintenance	50	1,554	2,244	16,848	0	0	20,696
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	1,938	3,869	10,176	24,318	5,848	5,271	51,420

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION

<u>Army/Location/Package</u>: Army/California/Oakland Army Base.

<u>Closure Package</u>: Close Oakland Army Base, California. Relocate Military Traffic Management Command - Western Area and form the new CONUS Command at Fort Eustis, VA. Relocate the 1302nd Major Port Command to locations to be determined. Enclave Army Reserve elements.

Costs:

Military Construction:

Location/Project Title	Fiscal Year	PN	Amount (\$ in 000)
Travis AFB/Admin Facility	98	47187	2,250
Sub total for FY98			2,250
TOTAL PROGRAM FOR FY 1996	- 2001		2,250

Note: MTMC's Oakland and Bayonne regional headquarters will colocate at Fort Eustis, VA. The funds for this facility are programmed in the Bayonne package in FY99.

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes civilian PCS, civilian severance pay and transportation of things and purchase of equipment required to relocate and consolidate to one CONUS location.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Savings:

Military Construction: None

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Savings are the result of the elimination of personnel when the consolidation of the Oakland and Bayonne activities occur and base operations and maintenance from the disposal of Oakland Army Base.

Military Personnel: None.

Other: None.

Environmental:

- a. NEPA: An environmental assessment will be prepared for property disposal actions. Once relocation site has been selected, appropriate level of NEPA documentation will be prepared for the establishment of the new Bayonne/Oakland facility.
- b. Cultural/Natural Resources: Appropriate studies and consultation will be conducted at the disposal locations. Activity at the gaining site is unknown at this time.
- c. Cleanup. An Environmental Baseline Survey has been conducted at Oakland to determine initial site characterization and will be followed up with appropriate studies and remedial action as necessary.

1.COMPONENT									
1.COMPONENT	2.DATE								
7 D) (7 (D C)	FY 1	998	MILITARY	CONST	RUCT.	ION PR	OJECT DATA	į.	
ARMY/BCA 3. INSTALLATION AN	D IOCAT	TON			74 000	700m mr	~	31	JAN 1997
					4.PRO	JECT TI	TLE		
Travis Air For	се ва	se			_ ,				
California		- almna		7			ative Faci		
5. PROGRAM ELEMENT 6. CATEGORY CODE 7. PROJECT 1					ECT NU	IMBER		COST (\$00	00)
							Auth		
			610		4718		Approp	2,	250
		·····	9.	COST EST	IMATES	5			
		IT	EM			U/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACILI	TY								1,712
Administrati	ve Fa	cility	, General			m2	1,174	1,356	
Building Inf	ormat	ion Sy	stems			LS			(119)
									Ì
SUPPORTING FAC	ILITI	ES							331
Electric Ser	vice					LS			(104)
Water, Sewer	, Gas					LS			(61)
Paving, Walk		rbs An	d Gutters			LS			(64)
Storm Draina						LS			(17)
Site Imp(55)	Demo()			LS			(55)
Information			•			LS			(30)
	_								(, , ,
ESTIMATED CONT	RACT (COST							2,043
CONTINGENCY PE	RCENT	(5.0	0%)						102
SUBTOTAL									2,145
SUPERVISION, INSPECTION & OVERHEAD (6.00%))		1		129
TOTAL REQUEST				•					2,274
TOTAL REQUEST	(ROUNI	OED)							2,250
INSTALLED EQT-	OTHER	APPRO	PRIATIONS						(72)
10.Description of Propo	sed Const	truction	Construc	t a ge	neral	nurne	se admini	stration	

Construct a general purpose administration building. Project includes administration offices, conference room, and a transformer. Connect energy monitoring and control system (EMCS). Supporting facilities include utilities; electric service; paving, walks, curbs and gutters; parking; storm drainage; information systems, and site improvements. Access for the handicapped will be provided. Heating (gas-fired) and air conditioning will be provided by a self-contained system. Demolish one building (13,270 SF) and on-site utilities within the footprint. Mechanical ventilation: 40,000 CFM.

11. REQ: 1,139 m2 ADQT: NONE SUBSTD: 986 m2

PROJECT: Construct a general purpose administrative facility.

REQUIREMENT: This project is required to provide an administrative facility with storage, and conference room for a Readiness Group (72 personnel). The Oakland Army Base Readiness Group must be relocated in close proximity to the reserve component units to which it provides training and assistance. This construction is required to support the congressionally directed Base Realignment and Closure (BRAC) initiative, to have all units move from the Oakland Army Base.

1.COMPONENT						2.DATE		
2007 (00)	FY 19 <u>98</u>	MILITARY	CONSTRUCTI	ON PROJ	ECT DATA			
ARMY/BCA						31	JAN	1997
3.INSTALLATION AND	LOCATION							
Manazia dia Dan	D G-1							
Travis Air For	ce Base, Cal	liornia						
4.PROJECT TITLE					5.PROJECT	NUMBER		
Administrative	Facilities						47187	7
							4/10/	!
CURRENT SITUAT	ION: This	unit is cu	rrently loc	ated in	a buildi	na (10.	609 5	SEN

<u>CURRENT SITUATION:</u> This unit is currently located in a building (10,609 SF) at Oakland Army Base. This unit must move off the base due to the BRAC initiative.

IMPACT IF NOT PROVIDED: If this project is not provided, the mission to train and provide assistance to the reserve component units in this area will not be accomplished. This situation would severely impact the readiness, training, and morale of this unit and all the reserve component units it supports.

<u>ADDITIONAL</u>: This project has been coordinated with the installation physical security plan, and all required physical security and/or combatting terrorism (CBT/T) measures are included. This project complies with the scope and design criteria of DOD 4270.1-M, Construction Criteria, that were in effect 1 January 1987, as implemented by the Army's Architectural and Engineering Instructions (AEI), Design Criteria, dated 3 July 1994.

12. SUPPLEMENTAL DATA:

- A. Estimated Design Data:
 - (1) Status:

(a)	Date Design Started	JAN 1997
(b)	Parametric Cost Estimating Used to Develop Costs	NO
(C)	Percent Complete As Of January 1997	
(d)	Date 35% Designed	APR 1997
	Date Design Complete	

- (2) Basis:
 - (a) Standard or Definitive Design (YES/NO) N
 - (b) Where Design Was Most Recently Used

(3)	Tota	l Design Cost $(c) = (a)+(b)$ OR $(d)+(e)$:	(\$000)
	(a)	Production of Plans and Specifications	135
	(b)	All Other Design Costs	90
	(C)	Total Design Cost	225
	(d)	Contract	180
	(e)	In-house	45

(4) Construction Start..... DEC 1997

month & year

1.COMPONENT						2.DATE		
	FY 1998	MILITARY	CONSTRUCTION	PROJECT	DATA			
ARMY/BCA						31	JAN :	1997
3. INSTALLATION AND	LOCATION							
Travis Air Force	e Base, Cali	fornia						
4.PROJECT TITLE				5.F	ROJECT 1	NUMBER		
Administrative I	Facilities					4	17187	

12. SUPPLEMENTAL DATA: (CONTINUED)

B. Equipment associated with this project which will be provided from other appropriations:

Equipment Nomenclature	Procuring Appropriation	Fiscal Year Appropriated Or Requested	Cost (\$000)
Conference table	BCA	1998	1
Conference chair	BCA	1998	5
Work table	BCA	1998	1
Vestibule chaih	BCA	1998	1
File cab, 4dwr	BCA	1998	2
Info Sys - ISC	OPA	1998	7
Info Sys - PROP	BCA	1998	55
		TOTAL	72

Installation Engineer: COL Homer L. Guy

Phone Number: (707) 424-2492
PREVIOUS EDITIONS MAY BE USED INTERNALLY

UNTIL EXHAUSTED

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/RED RIVER ARMY DEPOT (DOLLARS IN THOUSANDS)

							TOTAL
	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	FY 96-01
ONE-TIME IMPLEMENTATION COSTS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	355	1,891	1,952	2,822	1,322	172	8,514
Operation and Maintenance	15,907	0	2,859	8,512	191	191	27,660
Military Personnel - PCS	0	0	0	0	0	0	0
Other	C	421	0	3,750	0	0	4,171
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	16,262	2,312	4,811	15,084	1,513	363	40,345
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	16,262	2,312	4,811	15,084	1,513	363	40,345
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	O	Ō	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Operation and Maintenance	0	(13,957)	(5,077)	(5,077)	(5,077)	(5,077)	(34,265)
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Civilian ES	0	133	386	386	386	386	386
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	0	(13,957)	(5,077)	(5,077)	(5,077)	(5,077)	(34,265)
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	Ō	0	0
Operations	0	0	0	0	0	0	0
Environment	355	1,891	1,952	2,822	1,322	172	8,514
Operation and Maintenance	15,907	13,957	7,936	13,589	5,268	5,268	61,925
Military Personnel	0	0	0	0	0	0	0
Other	0	421	0	3,750	0	0	4,171
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	16,262	16,269	9,888	20,161	6,590	5,440	74,610

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION

Army/Location/Package: Army/Texas/ Red River Army Depot.

<u>Closure Package</u>: Realign RRAD by moving all maintenance missions except for that related to the Bradley Fighting Vehicle series to other depot maintenance activities including the private sector. Retain the conventional ammunition storage mission, the Intern Training Center, the Civilian Training Education, and the Rubber Production facility at RRAD.

Costs:

Military Construction: None.

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes civilian severance pay and civilian PCS costs associated with the realignment of RRAD. In addition, costs cover the transfer and installation of equipment used in those maintenance missions moving to another depot activity as well as consolidation of equipment at RRAD. Several facility engineering projects and minor construction are planned to accommodate workload transfer and consolidation.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

Savings:

Military Construction: None.

<u>Family Housing Construction</u>: None. <u>Family Housing Operations</u>: None.

Operation and Maintenance: Primary savings listed will be from the separation of approximately 530 civilian personnel in FY 97 and FY 98 and reduction of required base operations support for the excessed facilities and land.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Military Personnel: None.

Other: None.

Environmental: The Army has initiated an Environmental Baseline Survey (required by Community Environmental Response Facilitation Act, CERFA) for those parcels which will be excessed under the BRAC realignment. This effort was completed on 18 December 1996. Upon regulatory review of this survey, the Army will determine additional environmental actions and develop appropriate milestone schedules. An environmental assessment is also being prepared to address the consequences of disposal and reuse of the excessed property. All environmental activity based on BRAC realignment will complement the ongoing restoration efforts in the DERA program.

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/SAVANNA (DOLLARS IN THOUSANDS)

	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	TOTAL FY 96-01
ONE-TIME IMPLEMENTATION COSTS:						112001	11000
Military Construction	0	20,300	0	1,950	0	0	22,250
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	2,592	5,890	23,906	47,588	63,619	45,740	189,335
Operation and Maintenance	8,120	5,135	2,196	25,481	6,313	19	47,264
Military Personnel - PCS	0	0	0	0	0	0	0
Other	0	0	1,215	0	0	0	1,215
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	10,712	31,325	27,317	75,019	69,932	45,759	260,064
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	10,712	31,325	27,317	75,019	69,932	45,759	260,064
FUNDING OUTSIDE THE ACCOUNT:	_	_	_				_
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	212	0	0	0	0	0	212
Other	C	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	212	0	0	0	0	0	212
SAVINGS:							
Military Construction	0	O	0	0	0	0	0
Family Housing	0	0	0	0	0	ō	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Operation and Maintenance	0	0	3,227	5,059	6,952	13,122	28,360
Military Personnel	0	0	Ó	. 0	Ó	Ó	Ó
Other	0	0	0	0	0	0	0
Civilian ES	0	30	60	90	120	172	172
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	0	0	3,227	5,059	6,952	13,122	28,360
NET IMPLEMENTATION COSTS:							
Military Construction	0	20,300	0	1,950	0	0	22,250
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	2,592	5,890	23,906	47,588	63,619	45,740	189,335
Operation and Maintenance	8,332	5,135	(1,031)	20,422	(639)	(13,103)	19,116
Military Personnel	0	0	0	0	0	0	0
Other	0	0	1,215	0	0	0	1,215
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	. 0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	10,924	31,325	24,090	69,960	62,980	32,637	231,916

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION

Army/Location/Package: Army/Illinois/Savanna Army Depot
Activity.

<u>Closure Package</u>: Close Savanna Army Depot. Relocate the USA Ammunition Center and School (USADACS) to McAlester Army Ammunition Plant, Oklahoma (MCAAP).

Costs:

Military Construction:

Location/Project Title	Fiscal Year	<u>PN</u>	Amount (\$ in 000)
McAlester/Gen Instruct Facil McAlester/Admin Facility	97 97	45956 45955	6,100 14,200
Sub total for FY97			20,300
Base X/Universal Funct Test Rng	99	45911	1,950
Sub total for FY99			1,950
TOTAL PROGRAM FOR FY 1996 - 2003	L		22,250

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes civilian severance pay and civilian PCS costs associated with the closure of SVAD and transfer of USADACS from SVAD to MCAAP. Other costs include the transfer of general supplies as well as BRAC related movement of ammunition and Defense National Stockpiles materials to BASE X sites. Additional O&M costs will be for facility layaway and property disposal actions.

Military Personnel: None.

Other: Includes purchase of IMA support equipment.

Revenues from Land Sales: None.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Savings:

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Primary savings listed will be from the separation of approximately 170 civilian personnel between FY 97 and FY 01 and reduction of required base operations support.

Military Personnel: None.

Other: None.

Environmental: SVAD is on the Federal Facilities National Priorities List. The Army has initiated an Environmental Baseline Survey (required by Community Environmental Response Facilitation Act, CERFA) for SVAD. This effort was completed and forwarded to the EPA on 29 October 1996. Upon review of the survey, the Army will determine additional environmental actions and develop appropriate milestone schedules. An Environmental Impact Statement is also being prepared to address environmental consequences of disposal and subsequent reuse of the installation. All environmental activity based on BRAC realignment will complement the ongoing restoration efforts in the DERA program.

1.COMPONENT	-								2.DATE	
21 00111 0112111	FY 1	998	MILITARY	CONST	RUCTI	ON PRO	OJE	CT DATA		
ARMY/BCA		- 							15	MAR 1996
3.INSTALLATION AND	D LOCAT	!ION			4.PROJ	ECT TI	TLE			
McAlester Army	Ammu	nitior	n Plant							
Oklahoma					-				est Ran	
5.PROGRAM ELEMENT		6.CATE	GORY CODE	7.PROJ	ECT NUI	1BER		8.PROJECT	COST (\$00	0)
							- 1	Auth		
			316		4591	1		Approp	1,	950
			9.0	COST EST	IMATES					
		ľ	TEM			U/M	Q1	UANTITY	UNIT COST	COST (\$000)
PRIMARY FACILI	TY									1,160
Universal Fu	nctio	n Test	=			LS				(984)
Fire Watch T						LS				(52)
Igloo storag						LS				(111)
Building Inf	ormat	ion Sy	ystems			LS				(13)
SUPPORTING FAC		ES								600
Electric Ser					1	LS				(120)
Water, Sewer			,		i	LS				(108) (290)
Site Imp()			LS LS				(82)
Information	Syste	ms				T2				(02)
ESTIMATED CONT	RACT	COST								1,760
CONTINGENCY PE	ERCENT	(5.0	00%)							88
SUBTOTAL										1,848
SUPERVISION, I	INSPEC	TION (& OVERHEAD	(6.00%	5)					111
TOTAL REQUEST										1,959
TOTAL REQUEST	(ROUN	IDED)								1,950
INSTALLED EQT-	-OTHER	APPR(OPRIATIONS							(1)
10.Description of Prop	osed Cons	struction	Construc	t a ur	nivers	al fu	nct	ion tes	t range.	Project

10.Description of Proposed Construction Construct a universal function test range. Project includes an armored front multi-purpose function test building, ammunition vaults, observation room and two observation points, fire watch tower, firing pads, and hardstands. Air conditioning (5 tons) will be provided by a self-contained system. Supporting facilities consist of all items outside the perimeter of the range and include utilities, electric service, information systems, and site improvements.

11. REQ: 1 EA ADQT: NONE SUBSTD: NONE

PROJECT: Construct an ammunition test building.
REOUIREMENT: This project is required to provid

REQUIREMENT: This project is required to provide an ammunition test range for accomplishing the newly assigned Industrial Operations Command centralized function test mission. Function testing is a new mission for this installation. The workload now includes testing for the Industrial Operations Command and the European Theater. The new facility will insure uniformity in test procedures and reliability of test results.

CURRENT SITUATION: The new facility will house mission currently provided by the Savanna Army Depot Activity (SADA). SADA has been designated as a closing installation by the Base Realignment and Closure (BRAC) Commission. The BRAC

1.COMPONENT						2.DATE		
	FY 19 <u>98</u>	MILITARY	CONSTRUCTION	PROJECT	DATA			
ARMY/BCA						15	MAR	1996
3. INSTALLATION AN	D LOCATION							
McAlester Army	Ammunition E	Plant, Okla	ahoma					
4.PROJECT TITLE				5.P	ROJECT :	NUMBER		
Universal Fund	tion Test Rai	nge				4	15911	

CURRENT SITUATION: (CONTINUED)

commission action will leave the Army without a facility for the testing of ammunition.

IMPACT IF NOT PROVIDED: If this project is not provided, the lack of adequate facilities to test ammunition items will make it impossible to comply with test requirements prescribed by the Department of the Army Supply Bulletins, resulting in obtaining questionable and non-uniform function test data. The uncertainty of the function test data will have a detrimental effect on ammunition stockpile reliability throughout the Department of Defense, thus directly impacting the readiness posture of armed forces.

<u>ADDITIONAL</u>: This project has been coordinated with the installation physical security plan, and all required physical security and/or combatting terrorism (CBT/T) measures are included. This project complies with the scope and design criteria of DOD 4270.1-M, Construction Criteria, that were in effect 1 January 1987, as implemented by the Army's Architectural and Engineering Instructions (AEI), Design Criteria, dated 3 July 1994.

12. SUPPLEMENTAL DATA:

- A. Estimated Design Data:
 - (1) Status:

(a)	Design Start Date	DEC 1995
	Percent Complete As Of 01 January 96 (BDGT YR)	
(C)	Percent Complete As Of 01 October 96 (PROG YR)	35
(d)	Design Complete Date	MAY 1997

- (2) Basis:
 - (a) Standard or Definitive Design (YES/NO) N
 - (b) Where Design Was Most Recently Used

(3)		<pre>l Design Cost (c) = (a)+(b) OR (d)+(e): Production of Plans and Specifications</pre>		(\$000) 117
		All Other Design Costs		
	(C)	Total Design Cost		
	(d)	Contract		117
	(e)	In-house	· · · <u> </u>	58
(4)	Cons	truction Start		
			mont	h & wear

1.COMPONENT 2.DATE FY 1998 MILITARY CONSTRUCTION PROJECT DATA ARMY/BCA 15 MAR 1996 3. INSTALLATION AND LOCATION McAlester Army Ammunition Plant, Oklahoma 4.PROJECT TITLE 5. PROJECT NUMBER Universal Function Test Range 45911 12. SUPPLEMENTAL DATA: (CONTINUED) B. Equipment associated with this project which will be provided from other appropriations: Fiscal Year Equipment Procuring Appropriated Cost Nomenclature Appropriation (\$000) Or Requested Info Sys - ISC OPA 1997 1 TOTAL

Installation Engineer: Mark Jordan

Phone Number: (918) 421-2688

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/SENECA (DOLLARS IN THOUSANDS)

	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	TOTAL FY 96-01
ONE-TIME IMPLEMENTATION COSTS:							
Military Construction	0	0	1,550	1,400	0	0	2,950
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	9,371	7,512	26,899	13,815	46,730	32,567	136,894
Operation and Maintenance	7,527	3,290	4,891	13,183	9,902	148	38,941
Military Personnel - PCS	0	0	0	. 0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	16,898	10,802	33,340	28,398	56,632	32,715	178,785
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	16,898	10,802	33,340	28,398	56,632	32,715	178,785
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	O	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	0	•		_	_	_	_
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Operation and Maintenance	0	1,684	4,838	8,041	0	40.000	0
Military Personnel	0	0	4,030		11,296	16,293	42,152
Other	Ö	0	0	0	0	0	0
Civilian ES	Ö	140	190	240	269	269	0
Military ES	0	0	0	0	0	269	269 0
TOTAL SAVINGS	0	1,684	4,838	8,041	11,296	16,293	42,152
NET IMPLEMENTATION COSTS:							•
Military Construction	0	0	1,550	1,400	0	0	2,950
Family Housing	Ö	Ö	1,550	0	0	0	2,950
Construction	ō	Ö	0	0	0	0	0
Operations	ŏ	Ö	Ö	ő	0	0	0
Environment	9,371	7,512	26,899	13,815	46,730	32,567	_
Operation and Maintenance	7,527	1,606	53	5,142	(1,394)	32,56 <i>1</i> (16,145)	136,894 (3,211)
Military Personnel	0	1,000	0	5, 142 0	(1,394)		_
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	. 0	
Revenue From Land Sales (-)	0	0	0	0	0	0	0 0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	16,898	9,118	28,502	20,357	45,336	16,422	136,633

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION

Army/Location/Package: Army/New York/Seneca Army Depot.

<u>Closure Package</u>: Close Seneca Army Depot, except an enclave to store hazardous material and ores.

Costs:

Military Construction:

Location/Project Title	Fiscal Year	PN	Amount (\$ in 000)
Hawthorne/Warehouse	98	47217	1,550
Sub total for FY98			1,550
Seneca/Enclave Perimeters	99	45902	1,400
Sub total for FY99			1,400
TOTAL PROGRAM FOR FY 1996 - 200)1		2,950

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes civilian severance pay and civilian PCS costs associated with the closure of SEAD. Costs will also cover the transfer of Industrial Plant Equipment from SEAD to HAAP as well as BRAC related movement of ammunition to BASE X sites. Additional O&M costs will be facility layaway and property disposal actions.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Savings:

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Primary savings listed will be from the separation of approximately 220 personnel between FY 97 and FY 00 and reduction of required base operations support. Remaining savings will accrue due to elimination of transportation costs, facility engineering, and projects.

Military Personnel: None.

Other: None.

Environmental: SEAD is on the Federal Facilities National Priorities List. The Army has initiated an Environmental Baseline Study and Community Environmental Response Facilitation Act (CERFA) report for SEAD. This effort is scheduled for completion by March 1997. Upon completion of these studies, the Army will determine additional environmental actions and develop appropriate milestone schedules. An Environmental Impact Statement is also being prepared to address environmental consequences of disposal and subsequent reuse of the installation. All environmental activity based on BRAC realignment will complement the ongoing restoration efforts in the DERA program.

1.COMPONENT					2.DATE	
ARMY/BCA	FY 19 <u>98</u> M	ILITARY CONS	STRUCTION PR	OJECT DATA		JAN 1997
3. INSTALLATION AND	LOCATION		4.PROJECT TI	TLE	7 21	OAN 1337
Hawthorne Army	Ammunition Pla	nt				
Nevada	I I I I I I I I I I I I I I I I I I I					
5. PROGRAM ELEMENT	6.CATEGORY C	ODE 7.PRO	DJECT NUMBER	8.PROJECT	COST (\$000))
				Auth	• •	
	441		47217	Approp	1,5	50
		9.COST E	STIMATES			
	ITEM		U/M	QUANTITY	UNIT COST	COST (\$000)
DDTMARY EXCTITE	nv					1,315
PRIMARY FACILITY Shelters	<u>. I</u>		m2	4,645	166.41	(773
Shelters			m2	1,115	1	•
Fire Protect:	on System		m2	5,760		(186
rile Plotect.	ion system		1112	3,700	32.29	(100
SUPPORTING FAC	ILITIES					85
Electric Serv	rice		LS			(48
Water, Sewer			LS			(18
Site Imp()	LS			(12
Concrete Apro	ons		LS			(7
					1	
ESTIMATED CONT	RACT COST					1,400
CONTINGENCY PER						70
SUBTOTAL	(3,35)		1			1,470
	SPECTION & OVE	RHEAD (6.00)&)			88
TOTAL REQUEST		,				1,558
TOTAL REQUEST	(ROUNDED)					1,550
INSTALLED EQT-	THER APPROPRIA	TIONS			1	(0
10 December of Proper	and Constituention					
	sed Construction C			_	_	eniost.
	Larger shelter Eire protection					
	inits. Supporti	_				
	nections, and s	_		acer, erec	CIICAI, I	.110
proceedion com	rections, and s	rec improvem				
11. REQ:	24,341 m2 A	DQT:	NONE	SUBSTD:	18	3,581 m2
	truct one high		warehouse a		ipment sh	elters.
REQUIREMENT:	This project w			_	_	
Hawthorne Army	Ammunition Pla	nt (HAAP) to	accept thi	s mission	from Sene	eca Army
Depot (SEDA).	This project is	required to	allow the	use of SED	A in-hous	se
personnel to pr	repare the IPE	for shipment	to HAAP an	d to ensur	e a smoot	:h
	the IPE mission					
CURRENT SITUAT		epot has 1,5	_			
	ed in 900,000 s	_		· ·	_	
	s 262,000 squar		_			
	norne can empty	_		· ·	_	-
-	Under Base Rea	-	•		-	
Army will close	e SEDA and must	move the IP	PE to anothe	r installa	tion. Hav	vthorne

			2.DATE
FY 1998	MILITARY CONSTRUCTION	PROJECT DATA	
			31 JAN 1997
ND LOCATION			
y Ammunition	Plant, Nevada		
		5.PROJECT N	UMBER
			47217
	ND LOCATION		D LOCATION Y Ammunition Plant, Nevada

CURRENT SITUATION: (CONTINUED)

does not have adequate space to store all the IPE without this project and the modification of 20 existing warehouses.

IMPACT IF NOT PROVIDED: If this project is not provided, Hawthorne Army Ammunition Plant will not be able to accept some of the larger equipment. The equipment stored at HAAP will be stored in a less favorable environment increasing annual maintenance cost or deterioration to the equipment. Funding is desired for this project to ensure that Seneca will have the in-house skilled millwrights to load the equipment thereby minimizing the risk of personnel injury and damage to the equipment.

This project has been coordinated with the installation physical security plan, and all required physical security and/or combatting terrorism (CBT/T) measures are included. This project complies with the scope and design criteria of DOD 4270.1-M, Construction Criteria, that were in effect 1 January 1987, as implemented by the Army's Architectural and Engineering Instructions (AEI), Design Criteria, dated 3 July 1994.

SUPPLEMENTAL DATA:

- Estimated Design Data:
 - (1) Status:

(a)	Date Design Started	JAN	1997
(b)	Parametric Cost Estimating Used to Develop Costs		NO
(C)	Percent Complete As Of January 1997		
	Date 35% Designed		

- (e) Date Design Complete.....
- (2) Basis:

DD 1 DEC 76 1391C

- (a) Standard or Definitive Design (YES/NO) N
- (b) Where Design Was Most Recently Used

(3)	Tota	l Design Cost (c) = $(a)+(b)$ OR $(d)+(e)$:	(\$000)
	(a)	Production of Plans and Specifications	93
		All Other Design Costs	
		Total Design Cost	
		Contract	
		In-house	32

(4) Construction Start..... <u>MAR 1998</u> month & year

I. COMPONENT						2.28.2
	FY 19 <u>98</u>	MILITARY	CONSTRUCTION	PROJECT	DATA	
ARMY/BCA						31 JAN 1997
3. INSTALLATION AND	LOCATION					
		*	2 -			
Hawthorne Army	Ammunition .	Plant, Neva	.da			
4.PROJECT TITLE				5.25	ROJECT N	UMBER
						47217
12. SUPPLEMENT	מד חמתם. /:	CONTINUED)				
IZ. SUPPLIENTIAL		,				

B. Equipment associated with this project which will be provided from other appropriations:

Equipment Nomenclature

Procuring
Appropriation

Fiscal Year
Appropriated Cost
Or Requested (S000)

None

Installation Engineer: Louis Dellamonica

Phone Number: (702) 945-7354

PREVIOUS EDITIONS MAY BE USED INTERNALLY
UNTIL EXHAUSTED

1.COMPONENT						2.DATE	
ARMY/BCA	FY 1	999 MILITARY	CONSTRUC	CTION PR	ROJECT DATA	31	JAN 1997
3. INSTALLATION AN	D LOCAT	ION	4.1	PROJECT T	ITLE		
Seneca Army De	epot						
New York	•		E	nclave F	erimeters		
5. PROGRAM ELEMENT		6.CATEGORY CODE	7.PROJECT	NUMBER	8.PROJECT	COST (\$000	0)
					Auth		
		872		902	Approp	1,4	100
		9.0	OST ESTIMA	TES	т		
		ITEM		U/M	QUANTITY	UNIT	COST (\$000)
PRIMARY FACIL	TY						1,243
Fencing and				m	2,640		(186)
Fencing and	Walls			m	18,471	57.22	(1,057)
SUPPORTING FAC							16
Site Imp(16)	Demo()		LS			(16)
ESTIMATED CON	TRACT	COST					1,259
CONTINGENCY P	ERCENT	(5.00%)					63
SUBTOTAL							1,322
	INSPEC	TION & OVERHEAD	(6.00%)	İ			79
TOTAL REQUEST	(20012	TO THE L		ļ			1,401 1,400
TOTAL REQUEST		DED) APPROPRIATIONS					(0)
INSTALLED EQT	-Oinek	APPROPRIATIONS					(0)
personnel and improvements.	age wa vehic	rehouses and 36 N cular gates. Suppo	PL SWMU orting fa	sites. I	s include s	encing i	ncludes
facility encl REQUIREMENT: fencing and p comply with B require segre CURRENT SITUA Security is c enclaves addr IMPACT IF NOT	struct aves. This ersonr ase Re gatior TION: ontrol essed PROVI	led for current or by this project we MDED: If this property requires	d with party of the state of th	ement e his pro AC) 95 e depot ontroll s throu be esta not pr	nclave plan ject will a initiatives ed access i gh controll blished unt ovided, Sen	for per llow Sen . These .nstallat .ed acces .il FY 96	iment eca to sites ion. es. The not be

1.COMPONENT							2.DATE	
2.00111 0.11111	FY 19	99 MII	ITARY	CONSTRUCTIO	ON PROJE	CT DATA		
ARMY/BCA							31 JA	N 1997
3.INSTALLATION A	ND LOCATION							
Seneca Army I	epot, New	York				5.PROJECT	NIIMBER	
4.PROJECT TITLE						J.FROOBET	NOTEDEN	
Enclave Perin	neters						459	002
ADDITIONAL:	mhic pro:	iest has	heer	coordinated	with th	ne instal	lation phy	sical
security plan								
(CBT/T) measu	res are i	ncluded.	This p	oroject com	plies wi	th the s	cope and d	design
criteria of I	OD 4270.1	-M, Const	ructio	on Criteria	, that v	vere in e	ffect 1 Ja	nuary
1987, as impl	emented by	y the Arm	ny's Ai	chitectura	l and Er	ngineerin	g Instruct	cions
(AEI), Design	n Criteria	, dated 3	3 July	1994.				
	ENTAL DATA	-						
	imated Des: Status:	ign Data	•					
(1)	-	a Design	Starte	ed				
				stimating U				NO
				As Of Janua				
		_	_					
	(e) Dat	e Design	Comple	ete				
(2)	Basis:					- 4.70		
				itive Desig		S/NO)		
	(b) Whe	re Design	n was i	Most Recent	ıy used			
(3)	Total De	sian Cos	t (c) :	= (a)+(b) O	R (d)+(e):	(\$)	000)
. (3)		***		ns and Spec			,	-
				Costs				
	(d) Con	tract						
	(e) In-	house			• • • • • • •		• • • • • • • • • • • • • • • • • • • •	
(4)	Construc	tion Sta	rt					
()							month &	year
B. Equ	ipment ass	ociated ·	with t	his project	which	will be p	rovided f	rom
other appro				_				
							al Year	
Equipmen				ocuring			copriated	Cost
Nomencla [*]	ture		<u>Ap</u>	propriation	ī	Or F	Requested	(\$000)
				None				

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/SIERRA (DOLLARS IN THOUSANDS)

							TOTAL
	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	TOTAL _ FY 96-01
ONE-TIME IMPLEMENTATION COSTS:	·				112000	112001	1130-01
Military Construction	0	0	900	0	0	0	900
Family Housing	0	0	0	0	0	ō	0
Construction	0	0	0	0	ō	o	ō
Operations	0	0	0	0	0	0	ō
Environment	1,795	2,490	7,780	17,282	8,772	7,626	45,745
Operation and Maintenance	44	228	216	10,094	15,867	216	26,665
Military Personnel - PCS	0	0	0	0	0	0	0
Other	0	0	0	0	ō	o	Ö
Homeowners Assistance Program	0	0	0	0	ō	o	Ö
TOTAL ONE-TIME COSTS	1,839	2,718	8,896	27,376	24,639	7,842	73,310
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	1,839	2,718	8,896	27,376	24,639	7,842	73,310
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	0	0	0	0	0	0	o
Family Housing	0	0	0	0	0	0	ō
Construction	0	0	0	0	0	0	Ō
Operations	0	0	0	0	0	0	0
Operation and Maintenance	0	548	7,699	10,894	13,137	16,072	48,350
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Civilian ES	0	65	130	160	190	198	198
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	0	548	7,699	10,894	13,137	16,072	48,350
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	900	0	0	0	900
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	1,795	2,490	7,780	17,282	8,772	7,626	45,745
Operation and Maintenance	44	(320)	(7,483)	(800)	2,730	(15,856)	(21,685)
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	1,839	2,170	1,197	16,482	11,502	(8,230)	24,960

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION

Army/Location/Package: Army/California/Sierra Army Depot.

<u>Closure Package</u>: Realign Sierra Army Depot by reducing the conventional ammunition mission to the level necessary to support the conventional ammunition demilitarization mission. Retain a conventional ammunition demilitarization capability and an enclave for the Operational Project Stocks mission and the static storage of ores.

Costs:

Military Construction:

Location/Project Title	Fiscal Year	PN	Amount (\$ in 000)
Sierra/Consolidated Security	98	45872	900
TOTAL PROGRAM FOR FY 1996 - 200	1		900

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes civilian severance pay, civilian PCS, transportation of things, real property maintenance, and other O&M costs required to realign depot operations.

Military Personnel: None.

Other: Includes equipment and special depot realignment actions required to support the realignment of Sierra AD and the continuing Ammunition mission at the depot.

Revenues from Land Sales: None.

Savings:

Military Construction: None.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Primary savings listed will be from the elimination of 198 personnel between FY 97 and FY 00 and reduction of required base operations support. Remaining savings will accrue due to elimination of depot operations costs.

Military Personnel: None.

Other: None.

<u>Environmental</u>: The Army will complete an Environmental Assessment for disposal of property at Sierra Army Depot. A Final Draft Environmental Baseline Survey (EBS) is complete. Anticipate final EBS in February 1997 after State of California's comments are incorporated. An RI/FS is currently underway.

1.COMPONENT								2.DATE	
	FY 1	<u>998</u>	MILITA	RY CONS	TRUCT	ION PR	ROJECT DATA	j	
ARMY/BCA								31	JAN 1997
3.INSTALLATION AN	D LOCAT	ION			4.PRC	JECT TI	TLE		
Sierra Army De	epot								
California							ative Faci		
5.PROGRAM ELEMENT	'	6.CATEGO	ORY CODE	7.PRO	JECT N	JMBER	8.PROJECT	COST (\$00	0)
							Auth		
		(10		458		ybbiob		900
			9	COST ES	TIMATE	S	,,,		
		ITE	M			U/M	QUANTITY	UNIT COST	COST (\$000)
PRIMARY FACILI	TY								753
Consolidated	l Safe	ty, Hea	lth & Ad			m2	407.66	968.75	(395)
Fence, Depot	Bound	d, Bark	Wire			m	5,041	13.68	(69)
Fence, Depot	Bound	dary, (hain lin			m	1,207	85.76	(103)
Sentry Stati	lon/Ma:	in Gate	Entry			LS			(98)
Widen Texas	Street	t				LS			(1)
Building Inf	ormat:	ion Sys	tems			LS			(87)
SUPPORTING FAC	CILITI	ES							19
Information	System	ns				LS			(19)
ESTIMATED CONT	יויים מיי	COST							772
CONTINGENCY PE			18.)						77
SUBTOTAL		(20.0	- /						849
SUPERVISION, 1	NSPEC!	S NOIT	OVERHEAD	(6.00	કે)				51
TOTAL REQUEST				(,				900
TOTAL REQUEST	(ROUNI	DED)							900
INSTALLED EQT-	•	•	RIATIONS						(0)
10.Description of Prop	osed Const	truction	Contract	- nonti		F +ha	ovicting be	aal+b al	

Convert portions of the existing health clinic to consolidate Safety, Health Clinic and administrative functions. Renovation includes modifications to heating, air conditioning, and electrical systems for the entire building. Construct fencing to include both chain link and barbed wire boundary fencing, a sentry station and main gate. Part of the west border will be secured with barbed wire fencing, and the southern part of the cantonement area will be secured with chain link fencing. Access for the handicapped will be provided. Supporting facilities include information systems.

11. REQ: 2,275 m2 ADQT: 1,467 m2 SUBSTD: 808 m2

PROJECT: Renovate an existing building to consolidate functions and construct new fencing to accommodate new depot boundaries.

REQUIREMENT: This project is required to comply with the Base Realignment and Closure (BRAC) 95 realignment initiatives for Sierra Army Depot. Under the BRAC 95 initiatives, Sierra Army Depot is required to reduce its real property holdings to the minimum essential facilities required for the remaining missions assigned. This project will provide fencing for the new depot boundaries. It will provide a new main gate with a sentry station and a

1.COMPONENT					2.DATE			
	FY 1998	MILITARY	CONSTRUCTION	PROJECT D	ATA			
ARMY/BCA					3:	1 JAN 1997		
3.INSTALLATION AND LOCATION								
Sierra Army Depot, California								
4.PROJECT TITLE					JECT NUMBER			
Administrative Fac	ilities					45872		

REQUIREMENT: (CONTINUED)

consolidated, safety, health clinic and administration building to house the remaining administrative functions. This project has been coordinated with the Regional Director of the California Medical Detachment. Formal coversion request for the health clinic is in process with higher headquarters.

CURRENT SITUATION: Currently, Sierra Army Depot covers 96,430 acres. The BRAC 95 initiatives is to reduce the ammunition mission to the level necessary to support the ammunition demilitarization mission. The depot must reduce its real property holdings to a level that supports the reduced conventional ammunition mission, the Operational Stocks mission and ore reserve storage mission. Some of the new depot boundaries require fencing. The remainder of the depot will cover approximately 35,000 acres. In determining new depot boundaries, existing fence lines were used where possible to minimize fencing costs.

IMPACT IF NOT PROVIDED: If this project is not provided, Sierra Army Depot cannot comply with the proposed BRAC 95 initiatives to reduce real property holdings. The depot would have to maintain all existing real property. The depot must consolidate many administrative functions to reduce the number of facility holdings. Maintaining downsized administrative functions in multiple old buildings would result in higher operation and maintenance costs for the government.

ADDITIONAL: This project has been coordinated with the installation physical security plan, and all required physical security and/or combatting terrorism (CBT/T) measures are included. This project complies with the scope and design criteria of DOD 4270.1-M, Construction Criteria, that were in effect 1 January 1987, as implemented by the Army's Architectural and Engineering Instructions (AEI), Design Criteria, dated 3 July 1994.

12. SUPPLEMENTAL DATA:

- A. Estimated Design Data:
 - (1) Status:

	Date Design Started	
(b)	Parametric Cost Estimating Used to Develop Costs	NO
(-1	Demont Complete 3- Of Town 7007	

(c) Percent Complete As Of January 1997.....

(d) Date 35% Designed..... MAR 1997

- (2) Basis:
 - (a) Standard or Definitive Design (YES/NO) N
 - (b) Where Design Was Most Recently Used

(3)	Total Design	Cost (c) =	= (a)+(b) OR (d)+(e)	: (\$000)
	(a) Product	ion of Plan	e and Specification	5.0

(a) Production of Plans and Specifications.....54(b) All Other Design Costs.....54

1.COMPONENT				2.DATE
	FY 1998 MILI	TARY CONSTRUCTION PRO	JECT DATA	
ARMY/BCA				31 JAN 1997
3.INSTALLATION AN	D LOCATION			
Sierra Army De	epot, California			
4.PROJECT TITLE			5.PROJECT N	UMBER
Administrative	Facilities			45872
12. SUPPLEMEN	NTAL DATA: (Continu	ed)		
A. Estin	mated Design Data:	(Continued)		
	(c) Total Design	Cost		108
	(d) Contract			90
	(e) In-house			18
(4)	Construction Start			<u>DEC 1997</u>
				month & year
B. Equip	oment associated wi	th this project which	will be pr	covided from
other approp	priations:			
			Fisca	ıl Year
Equipment		Procuring	~ -	priated Cost
Nomenclatu	ire	Appropriation	<u>Or Re</u>	equested (\$000)
		None		

Installation Engineer: Paul Fulkerson

BASE REALIGNMENT AND CLOSURE FINANCIAL SUMMARY ARMY/STRATFORD ENGINE PLANT (DOLLARS IN THOUSANDS)

	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	TOTAL FY 96-01
ONE-TIME IMPLEMENTATION COSTS:			111000	11 1333	112000	1 1 2001	11 30-01
Military Construction	0	0	0	0	0	0	0
Family Housing	Ö	ő	Ö	Ö	0	0	0
Construction	0	Ö	o	0	0	0	0
Operations	Ö	ō	ő	Ö	ő	0	0
Environment	430	2,107	3,973	12,674	6,596	2,743	28,523
Operation and Maintenance	0	2,900	1,000	3,000	0,590	2,743	6,900
Military Personnel - PCS	Ö	2,500	0	3,000	0	0	0,900
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	430	5,007	4,973	15,674	6,596	2,743	35,423
		-,	,,	,	0,000	_,,	00,120
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	430	5,007	4,973	15,674	6,596	2,743	35,423
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	D
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	0	0	0	0	0	0	0
SAVINGS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	Ö	Ö	0	0	0	0	0
Operations	Ö	ō	0	0	0	0	0
Operation and Maintenance	ō	2,495	5,977	5,977	5,977	5,977	26,403
Military Personnel	Ö	0	0,017	0,077	0,5.7	0,577	20,400
Other	ō	Ō	Ö	Ö	Ö	Ö	o
Civilian ES	0	Ö	ō	ō	Ö	Ö	Ö
Military ES	0	0	0	0	Ō	Ō	0
TOTAL SAVINGS	0	2,495	5,977	5,977	5,977	5,977	26,403
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	430	2,107	3,973	12,674	6,596	2,743	28,523
Operation and Maintenance	0	405	(4,977)	(2,977)	(5,977)	(5,977)	(19,503)
Military Personnel	0	0	0	0	0	O	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	430	2,512	(1,004)	9,697	619	(3,234)	9,020

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION

Army/Location/Package: Army/Connecticut/Stratford Army Engine
Plant.

Closure Package: Close Stratford Army Engine Plant.

Costs:

Military Construction: An FY 97 renovation project at Anniston Army Depot (\$1.6M) for the relocation of the recuperator production capability will be funded with Army Production Base Support (PBS) funds.

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Includes DOD civilian PCS, civilian severance pay and transportation of things, and the one-time costs to transition this facility to a caretaker status.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

Savings:

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: Savings are achieved with the elimination of excess manufacturing capacity and the more efficient utilization of the remaining facilities. This action will reduce the base operations and real property maintenance costs for the Army. The savings should result in lower DBOF rates for the customers serviced by the Army after this action is implemented.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Military Personnel: None.

Other: None.

Environmental:

NEPA: An environmental impact statement will be prepared for this action.

There are no known environmental impediments at the receiving locations. A draft final EBS was completed Nov 96. Anticipate final EBS NLT Mar 97. An RI/FS is currently underway.

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY/TRI SERVICE RELIANCE (DOLLARS IN THOUSANDS)

							TOTAL
	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	FY 96-01
ONE-TIME IMPLEMENTATION COSTS:			_				
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	0	0	0	0	0	0	0
Operation and Maintenance	624	78	0	0	0	0	702
Military Personnel - PCS	0	0	0	0	0	0	0
Other	375	0	0	0	0	0	375
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	999	78	0	0	0	0	1,077
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	999	78	0	0	0	0	1,077
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environmental	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL OUTSIDE THE ACCOUNT	Ō	0	0	0	0	0	0
SAVINGS:							•
Military Construction	0	0	0	0	0	0	0
Family Housing	0	O	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Operation and Maintenance	4,500	0	0	0	0	0	4,500
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Civilian ES	0	0	0	0	0	0	0
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	4,500	0	0	0	0	0	4,500
NET IMPLEMENTATION COSTS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	0	0	0	0	O	0	0
Operation and Maintenance	(3,876)	78	0	0	0	0	(3,798)
Military Personnel	0	0	0	0	0	0	0
Other	375	0	0	0	0	. 0	375
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	(3,501)	78	0	0	0	0	(3,423)

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION

<u>Army/Location/Package</u>: Army/Maryland/Tri-Service Project Reliance.

Closure Package: Change the recommendation of the 1991 Commission regarding Tri-Service Project Reliance. Upon disestablishment of the U.S. Army Biomedical Research Development Laboratory (USABRDL) at Fort Detrick, MD, do not collocate environmental and occupational toxicology research with the Armstrong Laboratory at Wright-Patterson Air Force Base, OH. Instead relocate the health advisories environmental fate research and military criteria research functions of the Environmental Quality Research Branch to the U.S. Army Environmental Hygiene Agency (AEHA), Aberdeen Proving Ground, MD, and maintain the remaining functions of conducting non-mammalian toxicity assessment models and onsite biomonitoring research of the Research Methods Branch at Fort Detrick as part of Headquarters, U.S. Army Medical Research and Medical Command.

The organizational title of U.S. Army Environmental Hygiene Agency (AEHA) was changed to U.S. Army Center for Health Promotion and Preventative Medicine (USACHPPM). Additionally, the health advisories environmental fate research and military criteria research functions will be absorbed into the Health Effects Research Program (HERP) of USACHPPM.

Costs:

Military Construction: None.

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Operation and Maintenance: Program will fund the PCS of up to nine civilian personnel, transportation of things, and a small renovation project at Aberdeen Proving Ground, MD.

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Savings:

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: The Army will realize a one time cost avoidance of \$4.5 million by not moving these Tri-Service Project Reliance functions described above to Wright-Patterson Air Force base.

Military Personnel: None.

Other: None.

Environmental: The Aberdeen Proving Ground environmental office has prepared the Record of Environmental Consideration necessary to support realignment of the health advisories environment fate research.

BASE REALIGNMENT AND CLOSURE 95 FINANCIAL SUMMARY ARMY PROGRAM MANAGEMENT (DOLLARS IN THOUSANDS)

	FY 1996	FY 1997	FY 1998	FY 1999	FY 2000	FY 2001	TOTAL <u>FY 96-01</u>
ONE-TIME IMPLEMENTATION COSTS:	11 1000	11 1331	1 1 1330	<u>F1 1333</u>	F1 2000	F1 2001	F1 90-U1
Military Construction	24,418	12,600	3,750	0	0	0	40.760
Family Housing	0	0	0,730	0	0	0	40,768
Construction	Ö	0	0	0	0	0	0
Operations	ő	0	0	0	0	0	0
Environment	1,546	340	10,503	12,498	_	_	_
Operation and Maintenance	6,041	2,031	3,083	3,133	77,016 3,414	25,718 3,401	127,621
Military Personnel - PCS	0,041	2,031	0,000	3,133	3,414	3,401	21,103
Other	ō	0	0	0	0	_	0
Homeowners Assistance Program	0	0	0	0	0	0	0
TOTAL ONE-TIME COSTS	32,005	14,971	17,336	15,631	80,430	29,119	0 189,492
	•	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,	00,700		100,102
Revenue From Land Sales	0	0	0	0	0	0	0
Budget Request	32,005	14,971	17,336	15,631	80,430	29,119	189,492
FUNDING OUTSIDE THE ACCOUNT:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	ō	ō	ō	0	0
Construction	0	0	ō	Ö	ō	ő	0
Operations	0	0	0	ō	ō	Ö	Ŏ
Environmental	0	0	Ō	ō	ō	ő	ő
Operation and Maintenance *	13,208	0	0	0	ō	ō	13,208
Other	0	0	Ō	ō	ō	ő	0
Homeowners Assistance Program	0	0	0	0	0	0	ŏ
TOTAL OUTSIDE THE ACCOUNT	13,208	0	0	0	0	0	13,208
	75,200	Ū		v	U	U	13,200
SAVINGS:							
Military Construction	0	0	0	0	0	0	0
Family Housing	0	0	0	0	0	0	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Operation and Maintenance	0	0	0	0	0	0	0
Military Personnel	0	0	0	0	0	0	0
Other	0	0	0	0	0	0	0
Civilian ES	0	0	0	0	0	0	0
Military ES	0	0	0	0	0	0	0
TOTAL SAVINGS	0	0	0	0	0	o	0
NET IMPLEMENTATION COSTS:							
Military Construction	24,418	12,600	3,750	Ō	0	0	40,768
Family Housing	0	0	Ó	0	0	ō	0
Construction	0	0	0	0	0	0	0
Operations	0	0	0	0	0	0	0
Environment	1,546	340	10,503	12,498	77,016	25,718	127,621
Operation and Maintenance	19,249	2,031	3,083	3,133	3,414	3,401	34,311
Military Personnel	0	0	0	0	Ó	0	0
Other	0	0	0	0	0	0	0
Homeowners Assistance Program	0	0	0	0	0	0	0
Revenue From Land Sales (-)	0	0	0	0	0	,0	0
NET IMPLEMENTATION COSTS LESS LAND REVENUES	45,213	14,971	17,336	15,631	80,430	29,119	202,700

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION

Army/Location/Package: Army/Program Management.

<u>Closure Package</u>: Program management and planning and design costs associated with all Army BRAC 95 actions.

Costs:

Military Construction:

Location/Project Title	Fiscal Year	<u>PN</u>	Amount (\$ in 000)
Planning and Design	96		24,418
Subtotal for FY 96			24,418
Planning and Design	97		8,690
Subtotal for FY 97			8,690
Planning and Design	98		3,750
Subtotal for FY 98			3,750
TOTAL PROGRAM FOR FY 1996 - 200	01		36,858

Conjunctively-Funded Construction: None.

Family Housing Construction: None

Family Housing Operations: None.

Environmental Restoration: Costs include the reimbursable program management costs associated with the management of environmental restoration at the U.S. Army Corps of Engineers and the U.S. Army Environmental Center.

Operation and Maintenance: Costs identified in this package are required by the U.S. Army Corps of Engineers for reimbursable costs associated with the management of BRAC 95 real estate, construction, cultural resource actions. In addition these funds are used by the Army Information Systems Command to manage Information Management Area (IMA) actions in concert with the U.S. Army Corps of Engineers.

BASE REALIGNMENT AND CLOSURE PACKAGE DESCRIPTION (Continued)

Military Personnel: None.

Other: None.

Revenues from Land Sales: None.

Savings:

Military Construction: None.

Family Housing Construction: None.

Family Housing Operations: None.

Operation and Maintenance: None.

Military Personnel: None.

Other: None.

ARMY DOD BASE CLOSURE ACCOUNT FY 98/99 MILITARY CONSTRUCTION PROJECTS (BRAC 95)

State	Installation Project & PN	<u>FY</u>	Amount (\$000)
Alaska	Fort Wainwright Missile Test Facility PN 46159	98	\$600
California	Camp Parks Army Reserve Center Facility PN 46206	98	\$9,500
	Sierra Army Depot Consolidated Security PN 45872	98	\$ 900
	Travis AFB Administrative Facility PN 47187	98	\$2,250
Colorado	Fitzsimons AMC Sanitary Sewer PN 46341	98	\$2,100
	Fort Carson Readiness Group Admin Facility PN 46413	98	\$2,500
District of Columbia	Walter Reed AMC Nurse Training Facility PN 46342	98	\$1,500
Maryland	Fort Detrick Health Clinic PN 46329	98	\$650
	Fort Meade Administrative Facility PN 47237	98	\$6,300
Michigan	Detroit Arsenal Storage Facility PN 46300	98	\$5,900
Missouri	Fort Leonard Wood MP & Chemical School Ranges PN 46094	98	\$17,500

ARMY DOD BASE CLOSURE ACCOUNT FY 98/99 MILITARY CONSTRUCTION PROJECTS (BRAC 95) (Continued)

Missouri (cont.)	Fort Leonard Wood MOUT Facility PN 45892	98	\$6,900
New York	Fort Totten Storage Facility PN 46258	98	\$1,900
Nevada	Hawthorne AAP Warehouse PN 47217	98	\$1,550
	Nellis AFB Administrative Facility PN 46291	98	\$3,850
South Carolina	Fort Jackson DOD Polygraph Instruction Facility PN 45839	98	\$4,600
Virginia	Fort Pickett Reserve Center Building PN 46354	98	\$3,100
Washington	Fort Lewis CHPPM Center for Health Promotion PN 46056	98	\$3,150
USACE	Program Management	98	\$3,750
TOTAL PROGRAM -	FY98 Construction		\$78,500
Alabama	Fort McClellan Realign Utilities PN 46462	99	\$ 1,100
Alaska	Fort Greely Munitions Storage PN 47461	99	\$ 760
Maryland	Fort Detrick Physical Fitness Center PN 48153	99	\$ 3,500

ARMY DOD BASE CLOSURE ACCOUNT FY 98/99 MILITARY CONSTRUCTION PROJECTS (BRAC 95) (Continued)

Maryland (cont)	Fort Meade Administrative Facility (DIS) PN 46307	99	\$16,500		
	Fort Meade Administrative Facility	99	\$ 2,350		
New Jersey	Fort Dix Realign Utilities PN 46401	99	\$ 3,100		
New York	Seneca Army Depot Enclave Perimeters PN 45902	99	\$ 1,400		
Virginia	Fort Eustis CONUS Headquarters Bldg PN 48315	99	\$16,900		
Location TBD	Universal Function Test Range PN 45911	99	\$ 1,950		
TOTAL PROGRAM - FY99 Construction					
Army Family Housing Construction					
Alaska	Fort Wainwright Family Housing PN 47530	99	\$ 1,700		
TOTAL PROGRAM - FY99 Family Housing Construction					